95300KA-mn

Glass Ceramic Cooking Surface

Keramische kookplaat

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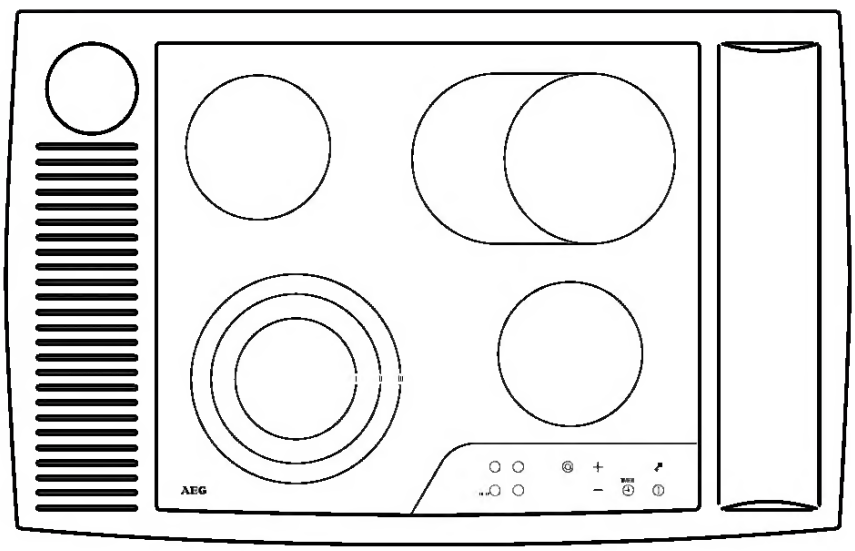

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ASPIRE T180

The Aspire T180 packs stunning new AMD Athlon™ 64 X2 dual-core processors and the NVIDIA® GeForce® Go chipset, giving you all you need for high-level work and entertainment. Up to 4 GB of DDR2 800 system memory lets you quickly move between multiple windows and applications for super fast multitasking. Acer eMode Management software provides you an additional source of audio and video enjoyment, while Windows Vista™ readiness makes the Aspire T180 a wise investment in your family's future.

Features

- **Serial ATA HDD up to 400 GB per disk with RAID support**
- **DDR2 memory up to 800 MHz**
- **PCI Express® X16 graphics slot**

Aspire T180 Specifications

Acer recommends Windows® XP Media Center Edition.

Operating system[1]	Windows Vista™ Capable[2,3] Genuine Windows® XP Home Edition (Service Pack 2) Genuine Windows® XP Media Center Edition 2005 (Update Rollup 2)		
Platform[1]	AMD Athlon™ 64 X2 dual-core processor AMD Athlon™ 64 processor AMD Sempron™ processor NVIDIA® GeForce® 6100 and NVIDIA nForce® 405 MCP		
Memory	Up to 4 GB of DDR2 533/667/800 MHz SDRAM (dual-channel support on four DIMMs)		
Display[1]	Choice of Acer LCD monitor		
Graphics	NVIDIA® GeForce® 6100 and NVIDIA nForce® 405 MCP integrated graphics solution PCI Express® X16 graphics card support		
Storage	Serial ATA hard disk up to 400 GB[1] per 3.5" drive, RAID 0 and 1 ready Optional 9-in-1 USB card reader, supporting CompactFlash® (Type I and II), IBM Microdrive, MultiMediaCard (MMC), Secure Digital (SD), SmartMedia™, xD-Picture card™, Memory Stick PRO™, Memory Stick®		
Optional optical drives[1] and drive bays	Optical drive options • SuperMultiPlus • DVD-ROM Two 5.25" drive bays	• DVD-Dual • CD-RW Six 3.5" drive bays (two external, four internal)	• DVD/CD-RW combo • CD-ROM
Audio	Embedded high-definition audio with 7.1-channel audio support		
Communication	Gigabit Ethernet Optional modem: 56K ITU V.92, Wake-on-Ring ready	Optional WLAN: 802.11b/g	
Dimensions	455 (L) x 370 (H) x 183 (W) mm		
Power supply	250 W(300 W for CPU over 3.6GHz)		
Special keys and controls	Choice of USB or PS/2 keyboard and mouse	Remote control (optional)	
I/O ports	Front I/O ports: • Two USB 2.0 ports Rear I/O ports: • Four USB 2.0 ports • PS/2 keyboard and mouse ports • Parallel port	• Headphone and microphone jacks • IEEE 1394 port • Six audio jacks • Serial port	 • Ethernet (RJ-45) port • VGA port
I/O expansion	One PCI Express® X16 slot	One PCI Express® X1 slot	Two PCI v2.3 (5 V) slots
Software	Acer Empowering Technology: • Acer eRecovery Management • Acer eDataSecurity Management Norton AntiVirus™ 2006 CyberLink® PowerDVD®	 • Acer ePerformance Management • Acer eMode Management (with Windows® XP Home Edition) Adobe® Reader® 7.0 NTI CD-Maker™ Gold	

AST180.D1E/JUL'06

1. Specifications vary depending on model.
2. Not all Windows Vista™ features are available for use on all Windows Vista™ Capable PCs. All Windows Vista™ Capable PCs will run the core experiences of Windows Vista™, such as innovations in organizing and finding information, security, and reliability. Some features available in premium editions of Windows Vista™ -- like the new Windows® Aero™ user interface -- require advanced or additional hardware. Check www.windowsvista.com/getready for details.
3. System specifications may vary depending on configurations. Minimum system requirements: 1 GB of system memory (RAM), 128 MB of video RAM (or shared system memory), DVD-ROM drive for Windows Vista™ Premium Ready; or 512 MB of RAM for Windows Vista™ Capable. Get ready for Microsoft Windows Vista™ with Acer systems. To learn more, visit global.acer.com/support/win_vista.htm

In a continuing effort to improve the quality of our products, information in this document is subject to change without notice. Images shown are only representations of some of the configurations available for this model. Availability may vary depending on region.

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acer
Empowering People

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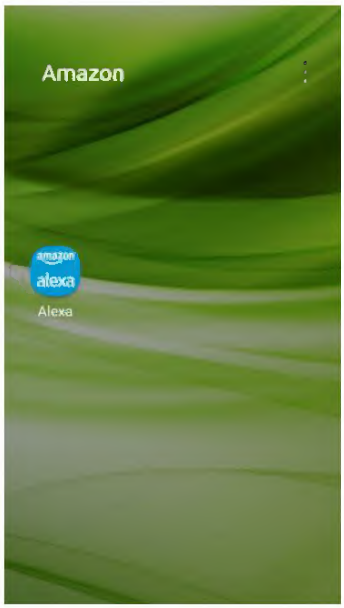
1. Enable Alexa Integration

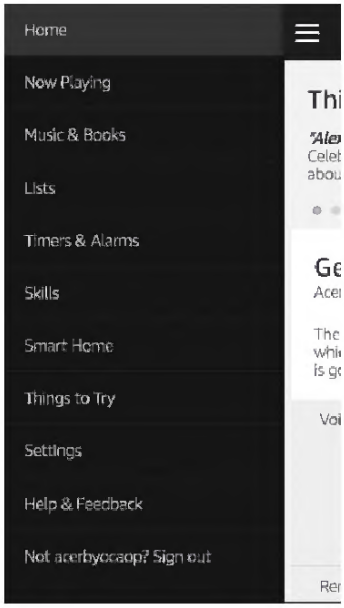
The following instructions can be done in Amazon Alexa App on a phone/tablet, or through your desktop browser (Visit www.amazon.com).

The following steps will guide you on how to set up in the Amazon Alexa app.

1. Open the "**Amazon Alexa**" app (App for Android, App for iOS)



2. In the Alexa app, go to "**Skills**" in menu



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2 Your phone

2.1 Phone overview

2.2 Functions of Keys

The mobile phone provides the following keys:

- Power key

Power key situates at the right side of the phone. While using the phone, you can press this key to lock screen; if you press and hold this key, a phone-options dialog would pop out. Here, you can select to adjust the profile mode, power off, reboot or turn on/off airplane mode.

- Volume key

Volume key situates at the right side of the phone. You can press it to adjust ringer volume.

2.3 Functions of icons

- Menu icon

Touch this icon to access options of a selected function;

- Home icon

Touch it to open home screen. If you're viewing the left or right extended Home screen, touch it can enter the home screen.

- Back icon

Touch this icon to return to the previous screen;

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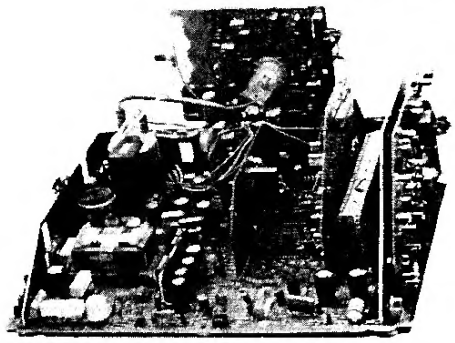
Service
Service

Version 2



39 012 A

Service Manual

TECHNICAL DATA

Mains voltage	: 220-240 V ~ (± 10%)
Aerial input impedance	: 75 Ω - coax
Minimum aerial input VHF	: 30 µV
Minimum aerial input UHF	: 40 µV
Maximum aerial input	: 180 mV
Pull-in range colour sync	: +300 Hz/–300 Hz
Pull-in range horizontal sync	: +600 Hz/–600 Hz
Pull-in range vertical sync	: +5 Hz/–5 Hz
Picture tube range	: 24/27 inch 110° flat-square
	: 21 inch 90° flat square

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Documentation Technique Service Dokumentation Documentazione di Servizio Huolte-Ohje Manual de Servicio Manual de Serviçio

Subject to modification

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Risk of damage to the TV!

- Before you connect the TV to the power outlet, ensure that the power voltage matches the value printed on the back of the TV. Never connect the TV to the power outlet if the voltage is different.
- If you need to store the TV, disassemble the stand from the TV. Never lay the TV on its back with the stand installed.

Risk of injury, fire or power cord damage!

- Never place the TV or any objects on the power cord.
- To easily disconnect the TV power cord from the power outlet, ensure that you have full access to the power cord at all times.
- When you disconnect the power cord, always pull the plug, never the cable.
- Disconnect the TV from the power outlet and antenna before lightning storms. During lightning storms, never touch any part of the TV, power cord or antenna cable.

Risk of hearing damage!

- Avoid using earphones or headphones at high volumes or for prolonged periods of time.

Low temperatures

- If the TV is transported in temperatures below 5°C or 41°F, unpack the TV and wait until the TV temperature matches room temperature before connecting the TV to the power outlet.

Screen care

- Avoid stationary images as much as possible. Stationary images are images that remain on-screen for extended periods of time. Examples include: on-screen menus, black bars and time displays. If you must use stationary images, reduce screen contrast and brightness to avoid screen damage.
- Unplug the TV before cleaning.
- Clean the TV and frame with a soft, damp cloth. Never use substances such as alcohol, chemicals or household cleaners on the TV.
- Risk of damage to the TV screen! Never touch, push, rub or strike the screen with any object.
- To avoid deformations and colour fading, wipe off water drops as soon as possible.

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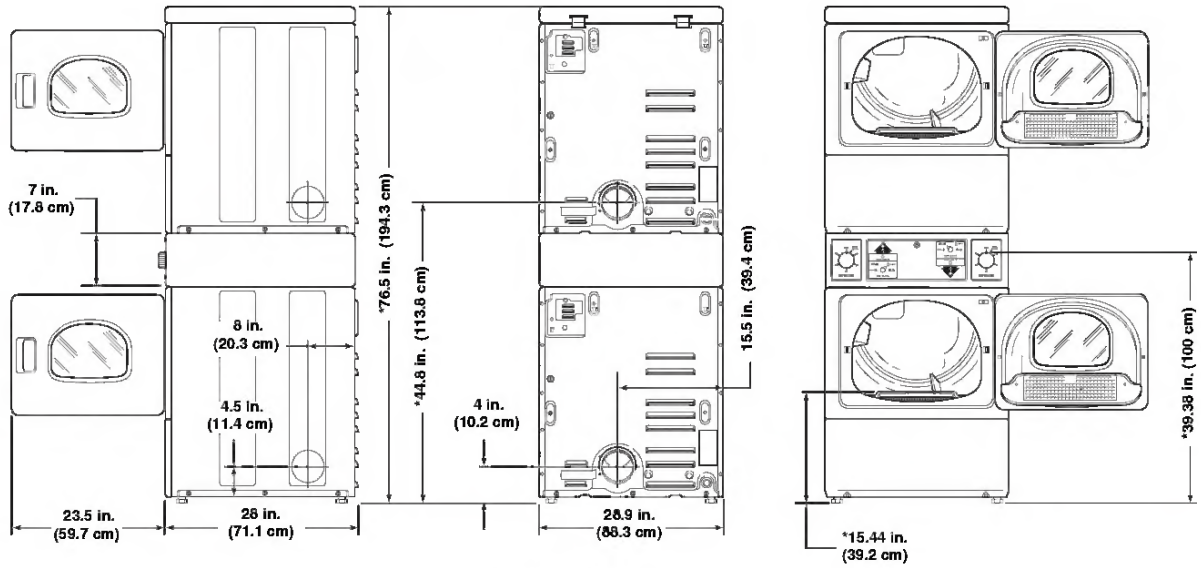
Installation

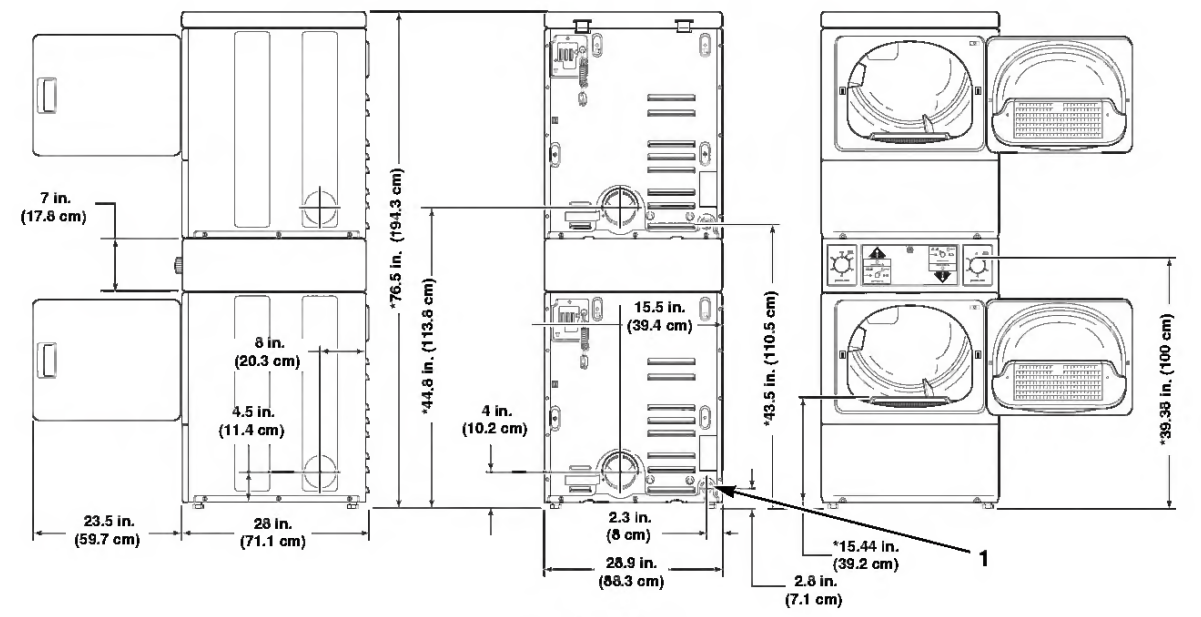
Nonmetered Models



ELECTRIC MODELS

DRY2104N

***With leveling legs turned into base.**



GAS MODELS

DRY2105N

***With leveling legs turned into base.**

1 3/8 in. N.P.T. Gas Connection

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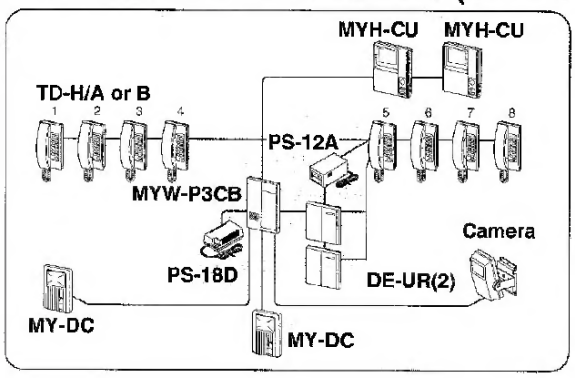
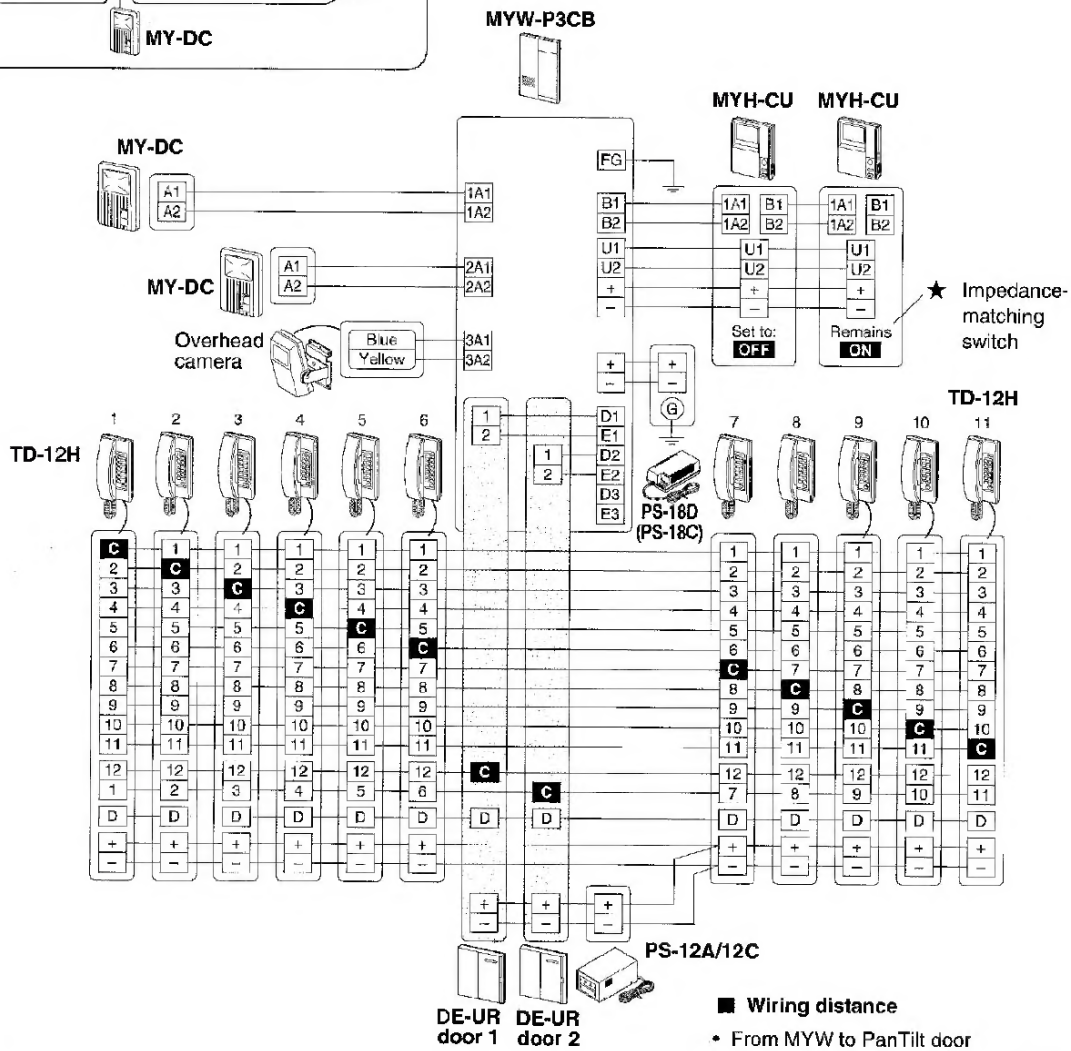
■ MY-CU with 3 PanTilt cameras (w/ MYW-P3CB)

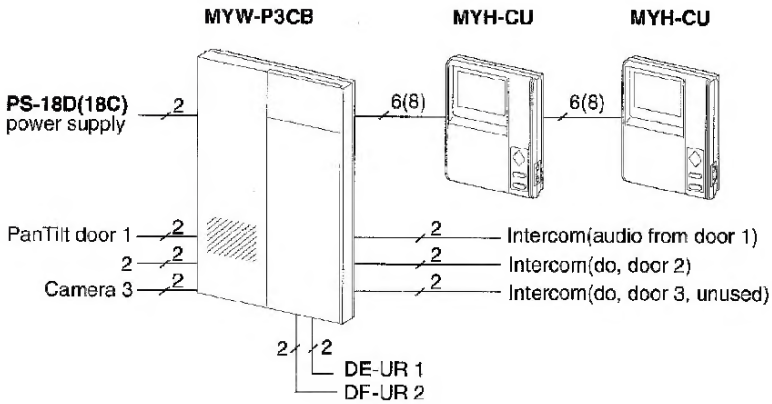


This is an expanded MY-CU system that includes max. 3 PanTilt cameras. Intercom can be either IE Series or TD-H/A or B.

★ Locate MYW-P3CB and power supplies in the middle point of using intercom system.



■ Wiring



■ Wiring distance

- From MYW to PanTilt door

Diameter	0.65mm	0.8mm	1.0mm
Distance	50m	70m	100m
AWG	22AWG	20AWG	18AWG
Distance	165'	230'	330'

- From MYW to farthest MYH-CU monitor (1 or 2-monitor)

Diameter	0.65mm	0.8mm	1.0mm
Distance	35m	50m	75m
AWG	22AWG	20AWG	18AWG
Distance	115'	150'	250'

★ For 2-monitor system only, double wires on +, – terminals between MYW-P3CB and MYH-CU's.

- From MYW to PS-18D(18C)

Diameter	1.0mm	AWG	18AWG
Distance	5m	Distance	16'

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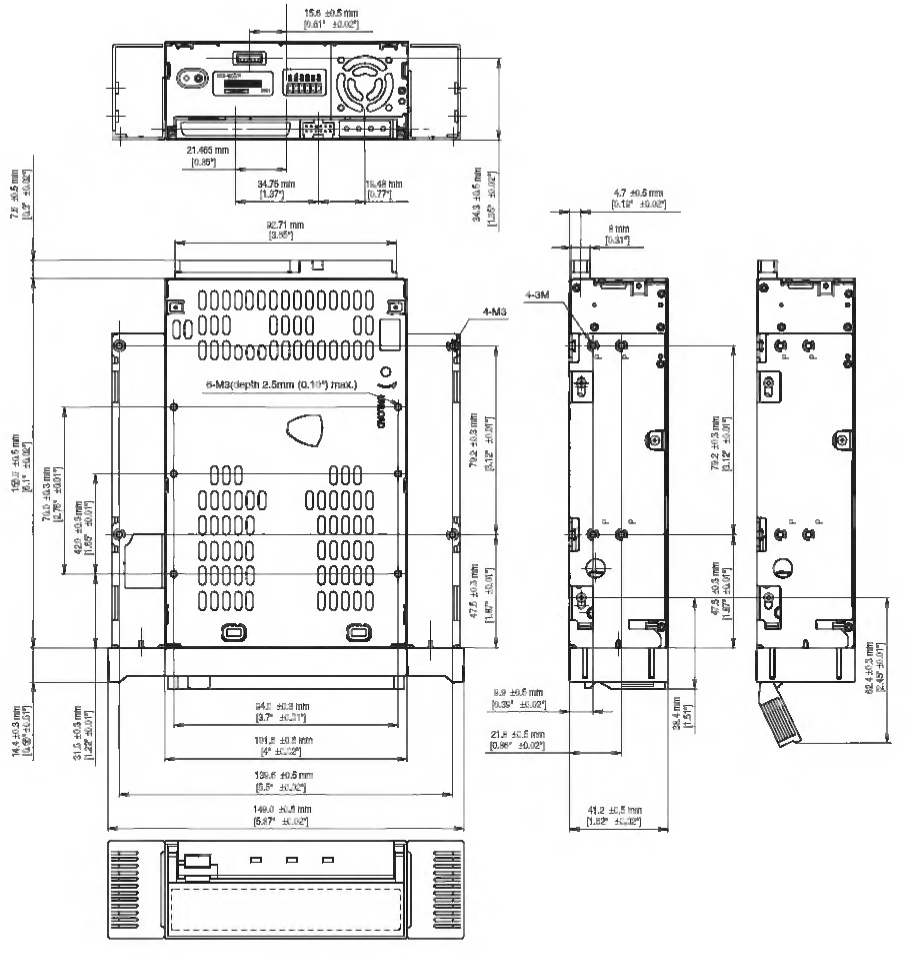
For 5.25" Half Height (SDX-400C/R)



RECIPES

Program Setting: 1 (White)

WHITE BREAD, 3-lb. loaf

2 cups water (80 to 90°F)
4 tbsp. butter or margarine, cut into pieces
2¼ tsp. salt
4 tbsp. dry milk powder
1 tbsp. sugar
5½ cups bread flour
1¼ tsp. bread machine yeast

1. Measure ingredients into bread pan in the order listed.
2. Insert bread pan securely into unit; close lid. Plug unit into wall outlet.
3. Select White setting and appropriate loaf size (3-lb.) and desired color.
4. Press Start/Stop (I/O) button.
5. The complete signal will sound when bread is done.
6. Using pot holders remove bread top from the unit and carefully remove bread and turn right side up. (Kneading paddles may remain in bread. Remove paddles when bread has cooled.)
7. Allow bread to cool on wire rack until ready to serve (at least 20 minutes).

Program Setting: 1 (White)

GOLDEN POTATD BREAD, 2-lb. loaf

¾ cup potato cooking water (80 to 90°F)*
½ cup warm mashed potatoes
2 tbsp. unsalted butter or margarine, cut into pieces
3 tbsp. dry skim milk powder
2 tbsp. potato starch
1 tsp. granulated sugar
1½ tsp. salt
1 large egg, at room temperature
4 cups bread flour
2¼ tsp. bread machine yeast

1. Measure ingredients into bread pan in the order listed.
2. Insert bread pan securely into unit; close lid. Plug unit into wall outlet.
3. Select Basic setting and appropriate loaf size (2 lb.) and desired color.
4. Press Start/Stop (I/O) button.
5. The complete signal will sound when bread is done.
6. Using pot holders, remove bread pan from the unit and carefully remove bread and turn right side up. (Kneading paddles may remain in bread. Remove paddles when bread has cooled.)
7. Allow bread to cool on wire rack until ready to serve (at least 20 minutes).

*Place peeled potatoes in saucepan of cold water. Bring to boil; reduce heat and cook until fork tender. Drain, reserving liquid. Mash potatoes without any additions of salt, butter or milk. Cool water from 80 to 90°F. and allow mashed potatoes to stand covered at room temperature for use.

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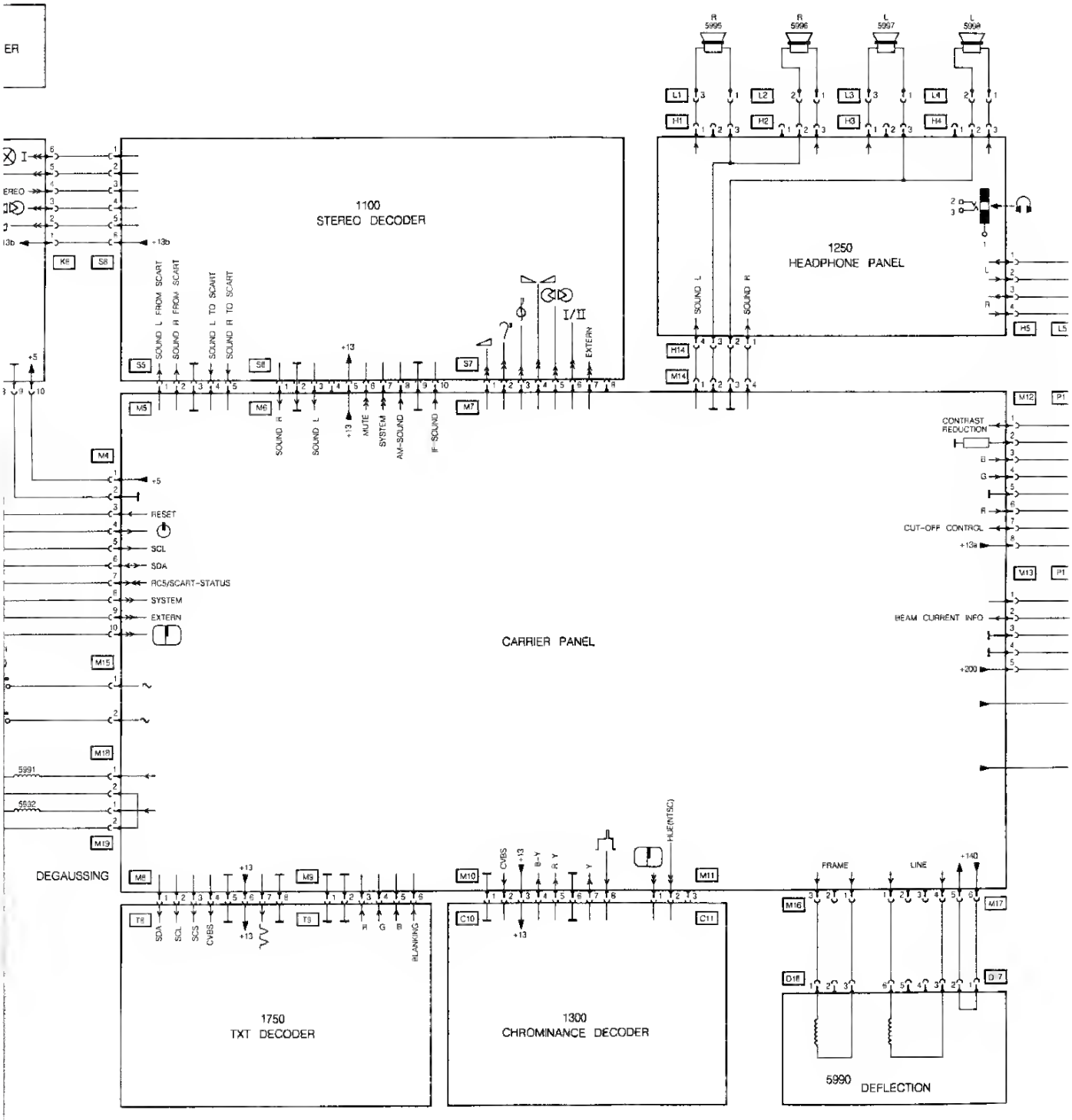

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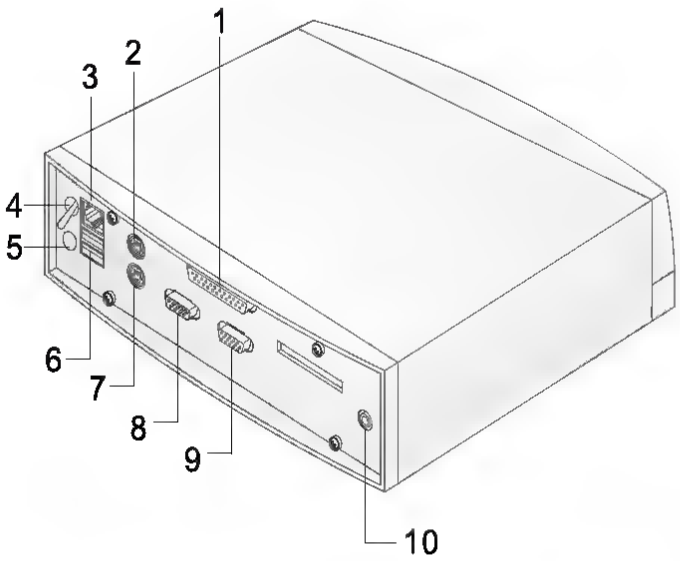
Rear Panel

The figure shows the system unit rear panel.



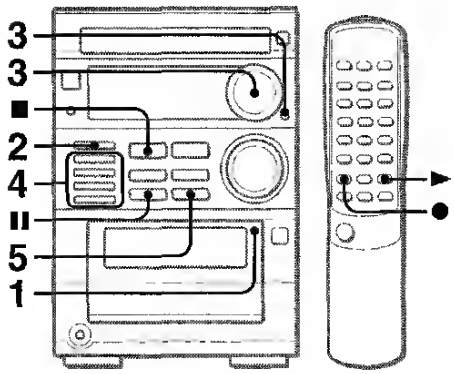
#	Description
1	Parallel/Printer connector
2	Mouse connector
3	Ethernet connector
4	Main power switch
5	Power adapter jack

BASIC RECORDING

This section explains how to record from the tuner, CD player, MD recorder or external equipment.

Note

When an MD recorder or other optional equipment is connected to this unit, you can also record from an MD or the connected equipment.
For how to connect an MD recorder and other optional equipment, see page 17.

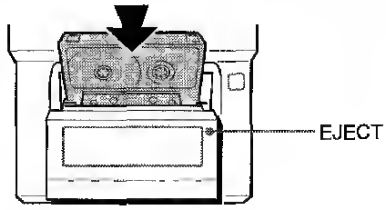


Preparation

- Set the tape to the point where recording will start.
- Use Type I (normal) and Type II (high/CrO_2) tapes for recording.

***1* Insert the tape to be recorded on into the deck.**

Insert the tape with the side to be recorded on first facing out from the unit and the exposed side down.



***2* Press the TAPE/REV MODE button to select the reverse mode.**

To record on one side only, select ⇄.
To record on both sides, select ⇄ or ⇄.

***3* Press the MODE button repeatedly until "DOLBY" appears on the display. Then, turn the MULTI JOG dial right or left to turn Dolby NR on or off within 10 seconds.**

To record with DOLBY NR, turn the dial so that "DOLBY ON" is displayed. (The DD NR indication also turns on.)
To record without DOLBY NR, turn the dial so that "DOLBY oFF" is displayed.

***4* Press one of the function buttons and prepare the source to be recorded.**

To record from a CD, press the CD button and load the disc.
To record from a radio broadcast, press the TUNER/BAND button and tune in to a station.
To record from an MD, press the MD button and loed an MD.
To record from the connected source, press the VIDEO/AUX button and prepare to play.

***5* Press the ● button to start recording.**

When the selected function is CD, playback and recording start simultaneously.
When the selected function is MD or VIDEO/AUX, start playback.

To stop recording, press the ■ button.
To pause recording, press the II button. (Applicable when the source is TUNER, MD, VIDEO/AUX.) To resume recording, press again.

To start recording with the remote control

First press the ● button, and then press the ► button within 2 seconds.

INSERTING BLANK SPACES

Insertion of 4-second blank spaces enables activation of the Music Sensor function. (Applicable when the source is TUNER, MD, or VIDEO/AUX.)

1 **Press the ● button during recording or while in recording pause mode.**
The ● button flashes for 4 seconds and the tape runs without recording. After 4 seconds, the deck enters the recording pause mode.
2 **Press the II button to resume recording.**

To insert a blank apace of less than 4 sseconds, press the ● button again while the button is flashing.
To insert blank spaces of more than 4 seconds, after the deck enters recording pause mode, press the ● button again. Each time the button is pressed, a 4-second blank space is added.

To erase a recording

1 Insert the tape to be erased into the deck.
2 Set the tape to the point where the erasure is to be started.
3 Press the VIDEO/AUX button.
If an optional equipment is connected to the VIDEO/AUX jecks, turn it off.
4 Press the ● button to start the erasure.

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1. NAVIGATING THE TERMINAL MENU

Terminal Menu Window

The Total Access 600R uses a multi-level menu structure that contains both menu items and data fields. All menu items and data fields display in the terminal menu window (see Figure 1), through which you have complete control of the Total Access 600R.

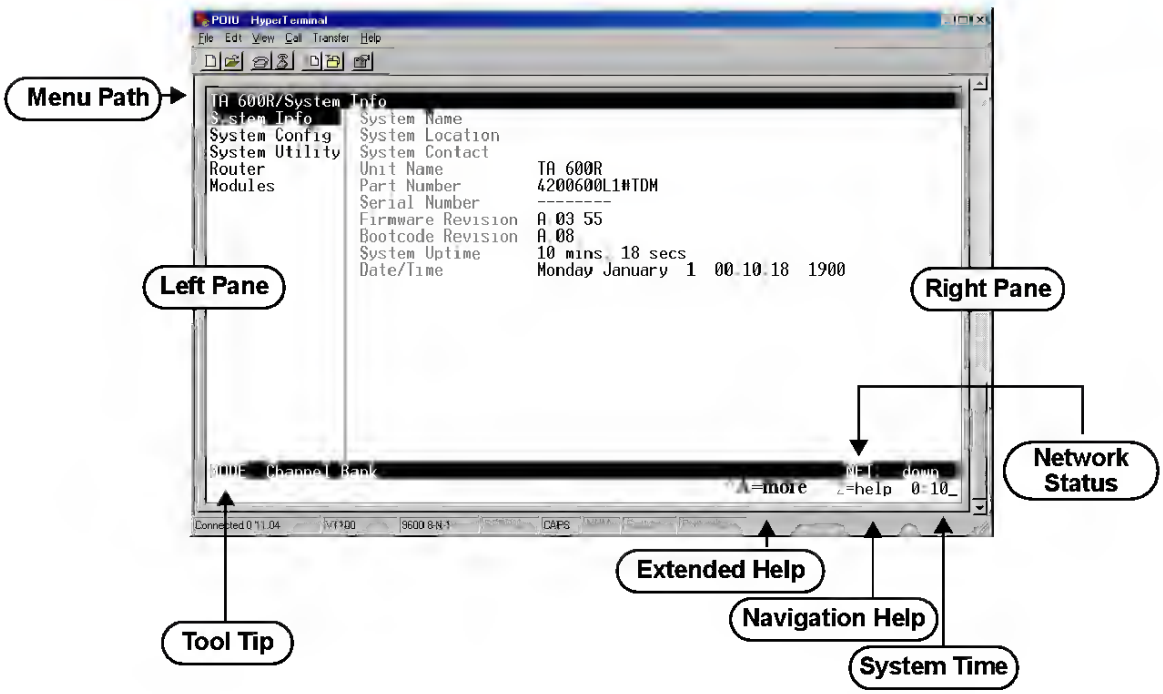

Figure 1. Top-Level Terminal Menu Window

Menu Path

The first line of the terminal menu window (the menu path) shows the session's current position (path) in the menu structure. For example, Figure 1 shows the top-level menu with the cursor on the **SYSTEM INFO** submenu, therefore, the menu path reads **TA 600R/SYSTEM INFO**.

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Airfree Independent and Efficiency Tests

AIRFREE EFFICIENCY TESTS BY INDEPENDENT LABORATORIES, INSTITUTES AND UNIVERSITIES IN FOLLOWING COUNTRIES.

Laboratory	Local	Reduction of Microorganisms		
		Fungus	Bacteria	Dust Mite alergens DerP-1
Insect R&D Limited june, 2005	Laboratory			70,6% to 97,95%
SGS Natec Institute* Hamburgo/Germany september to november, 2000	Laboratory Office	99%	99%	
Technical Micronics Control Huntesville/USA april 28 to may 14, 1998	Laboratory	93%	78%	
Univ. Complutense de Madrid Madrid/Spain october 21, 1997	Clinical Laboratory	80%	73%	
AINIA Valença Spain june 9 to august 22, 2003	Cold Chamber	86%		
INETI* Lisbon/Portugal january 13 to february 18, 1999	Torre do Tombo Portuguese National Archive	93%	94%	
INETI* Lisbon/Portugal may 7 to june 18, 1999	RTP Video Archive	74%	70%	
INETI* Lisbon/Portugal april 3 to may 5, 1998	Bank Branch	77%		
Univ. Nova of Lisbon june 5, 1998	Laboratory	90%	62%	
Campana Laboratory/ São Paulo/Brazil april 14 to april 29, 1999	Chemical Laboratory	99%	83%	
INETI* Lisbon/Portugal november 12 to december 10, 2004	Closed Environments	98%	87%	
INETI* Lisbon/Portugal march 19 to april 30, 2001	Hotel Rooms	92%	82%	

Above and other tests can be seen at our web site www.airfree.com

* Certified by ISO 17025

Airfree AIR PURIFIERS

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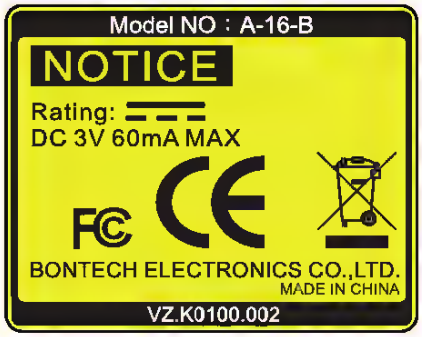
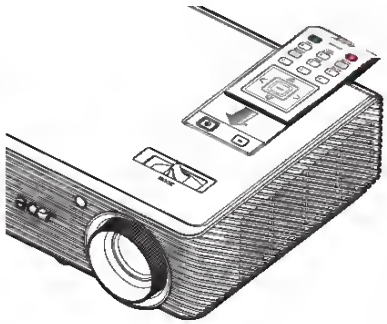
#	Icon	Function	Description
13		Empowering key	Unique Acer functions: eView, eTimer, ePower Management.

Note:



Remote Control Placement

Please refer to the illustration to attach the remote control to the projector



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Note: To ensure the projector works well with your computer, please make sure the timing of the display mode is compatible with the projector.

Turning the Projector On/Off

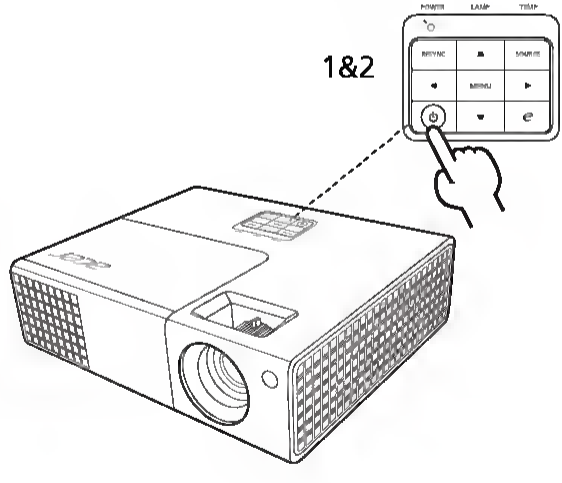
Turning On the Projector

1 Ensure that the power cord and signal cable are securely connected. The Power LED will light red.

2 Turn on the projector by pressing (POWER) on the control panel or remote control, and the Power indicator LED will turn blue.

3 Turn on your source (computer, notebook, video player, etc.). The projector will detect your source automatically.

- If the screen displays "No Signal", please make sure the signal cables are securely connected.
- If you connect to multiple sources at the same time, use "SOURCE" on the control panel or remote control, or the direct source key on the remote control to switch between inputs



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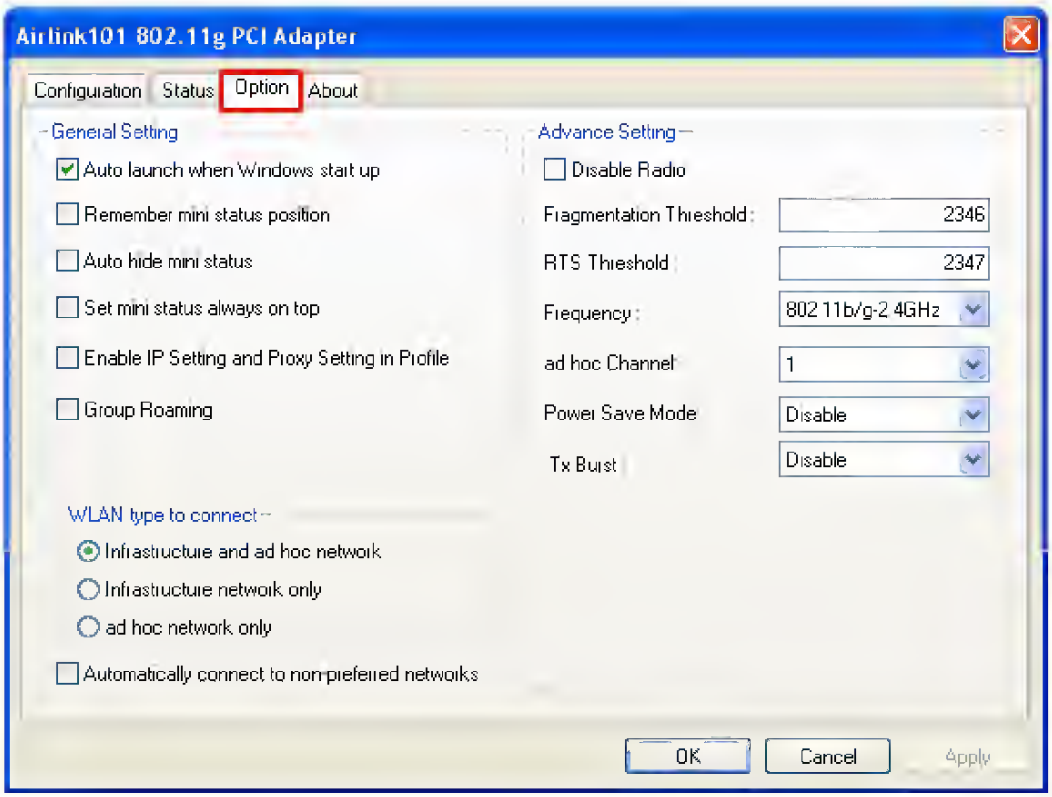
4.3 Option Tab

The Option Tab allows you to configure the wireless adapter's General and Advanced Settings as well as its Connection Type.



General Setting

Auto launch when Windows starts up: Check the box to launch the WLAN Monitor when Windows starts up
Remember mini status position: Remembers the mini status screen position
Auto hide mini status: Auto hides the mini status screen
Set mini status always on top: The mini status screen will always stay on top of the desktop
Enable IP setting and Proxy setting in profile: Allows you to back up previous IP settings
Group Roaming: Check the box to enable group roaming

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Use of "3 in 1"/ Combi Detergent Tablets

General Advice

These products are tablets with combined detergent/rinse-aid and salt functions.

☞ **1.** Before using these products you should first check that the water hardness in your supply is compatible with the use of these products as per the detergent manufacturers instructions (on the product packaging).

2. These products should be strictly used according to the detergent manufacturers instructions.

⚠ **Do not place the tablets in the tub or the cutlery basket as this will result in poorer wash results. The tablets should be placed in the detergent doser.**

3. If you encounter problems when using "3 in1" products for the first time then please contact the detergent manufacturers care line (the telephone number is given on the product packaging).

Special Advice

When using combination products, the rinse-aid and salt lights are no longer useful. It may be helpful therefore to switch the rinse aid off - please note that only some dishwashers have this facility - and selecting the lowest possible setting for water hardness.

For more information please refer to your instruction manual.

If you decide to switch to the use of a standard detergent system we advise that you:

- Refill both the salt and rinse aid compartments.
- Switch the waterhardness setting to the highest possible position and run for three normal cycles without a load.
- Readjust the waterhardness setting again according to the conditions for your region (as per the instruction manual).

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How to optimize image size and distance

Consult the table below to find the optimal image sizes achievable when the projector is positioned at a desired distance from the screen. Example: If the projector is 2.5 m from the screen, good image quality is possible for image sizes between 63" and 75".

Note: Remind as below figure, the space of 109 cm height is required when located at 2.5 m distance.

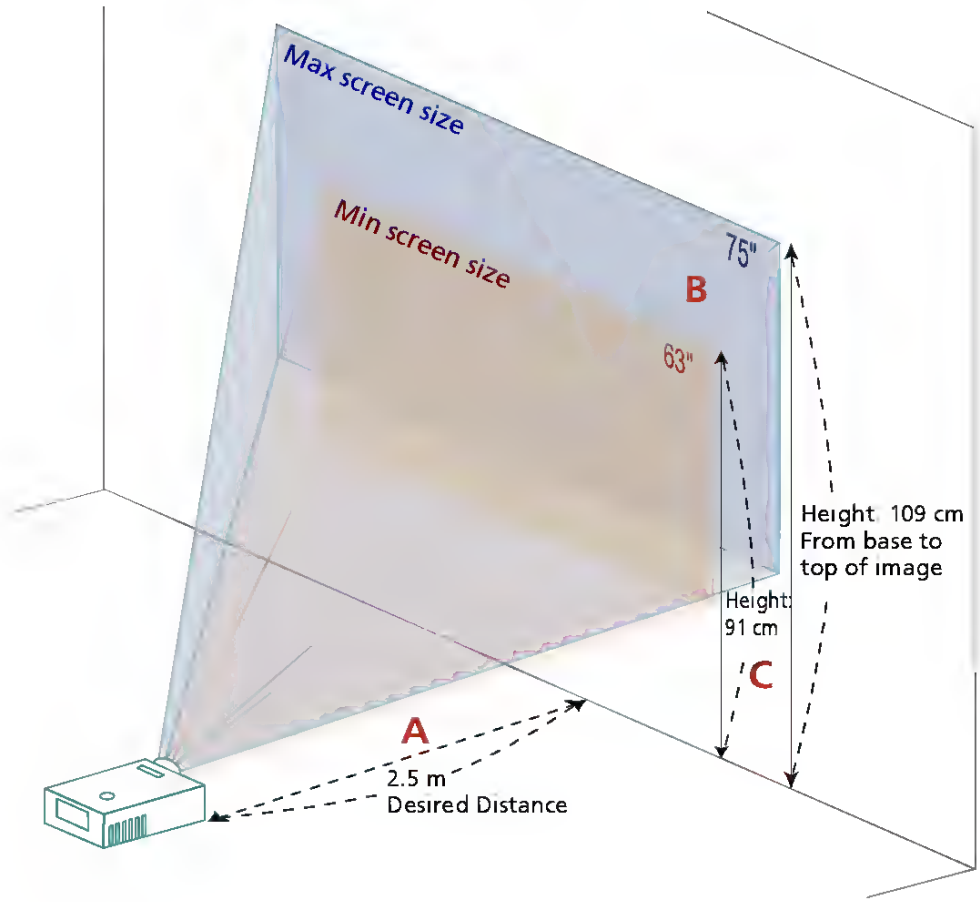

Figure: Fixed distance with different zoom and screen size.

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To clean your pointing device

To clean your mouse (with rubber ball)

1 Open the circular cover underneath the mouse.

2 Take out the rubber ball and wipe it with a soft, damp cloth.

3 Put the ball back and replace the cover.

To clean your optical mouse

For users of an optical mouse, refer to the documentation that came with your mouse for maintenance instructions.

To clean your monitor

Make sure that you keep your screen clean. For cleaning instructions, refer to the documentation that came with your monitor.

When to contact a service technician

- If you dropped and damaged the computer.
- If liquid has been spilled into the computer.
- If the computer is not operating normally.

Asking for technical assistance

For technical assistance, contact your local dealer or distributor. You may also access the acer web site (www.acersupport.com) for information on how and where to contact the service centers available in your area.

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Power Management Setup

Power Management Setup
ACPI Suspend Mode [S3 (STR)]
Deep Power Off Mode [Enabled]
Power On by RTC Alarm [Disabled]
Power On by PCIE Devices [Disabled]
Power On by Onboard LAN [Disabled]
Wake Up by PS/2 KB/Mouse [Enabled]
Wake Up by USB KB/Mouse [Enabled]
Restore On AC Power Loss [Last State]
Help Item
Select the ACPI state used for System Suspend.
↑↓↔:Move
Enter:Select
+/-/:Value
ESC:Exit
F1:General Help
F9:Load Default Settings
F10:Save and Exit

Field	Description	Value
ACPI Suspend Mode	Use this item to define how your system suspends. Default value is S3 (STR), the suspend mode is suspend to RAM, i.e., the system shuts down with the exception of a refresh current to the system memory	**S3 (STR)** S1 (POS)
Deep Power Off Mode	Enables or disables compliance to the Energy-using Products Lot 6 Directives (EuP Lot 6).	**Enabled** Disabled
Power On by RTC Alarm	Enables or disables the system to wake up from a power-saving mode when an RTC alarm occurs	Enabled **Disabled**
Power On by PCIE Devices	Enables or disables the system to wake up from a power-saving mode when an event occurs on an installed PCI Express device	Enabled **Disabled**
Power On by PCI Devices	Enables or disables the system to wake up from a power-saving mode when an event occurs on an installed PCI device.	Enabled **Disabled**
Power On by Modem Ring	Enables or disables the system to wake up from a power-saving mode when a modem signal is received. network message	Enabled **Disabled**
Power On by Onboard LAN	Enables or disables the system to wake up from a power-saving mode when the onboard LAN controller received a network message	Enabled **Disabled**
Wake Up by PS/2 KB/ Mouse	Enables or disables the system to wake up from a power-saving mode when a PS/2 keyboard or mouse is used.	**Enabled** Disabled

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6 Localização de Defeitos, Esquemas e Resumo

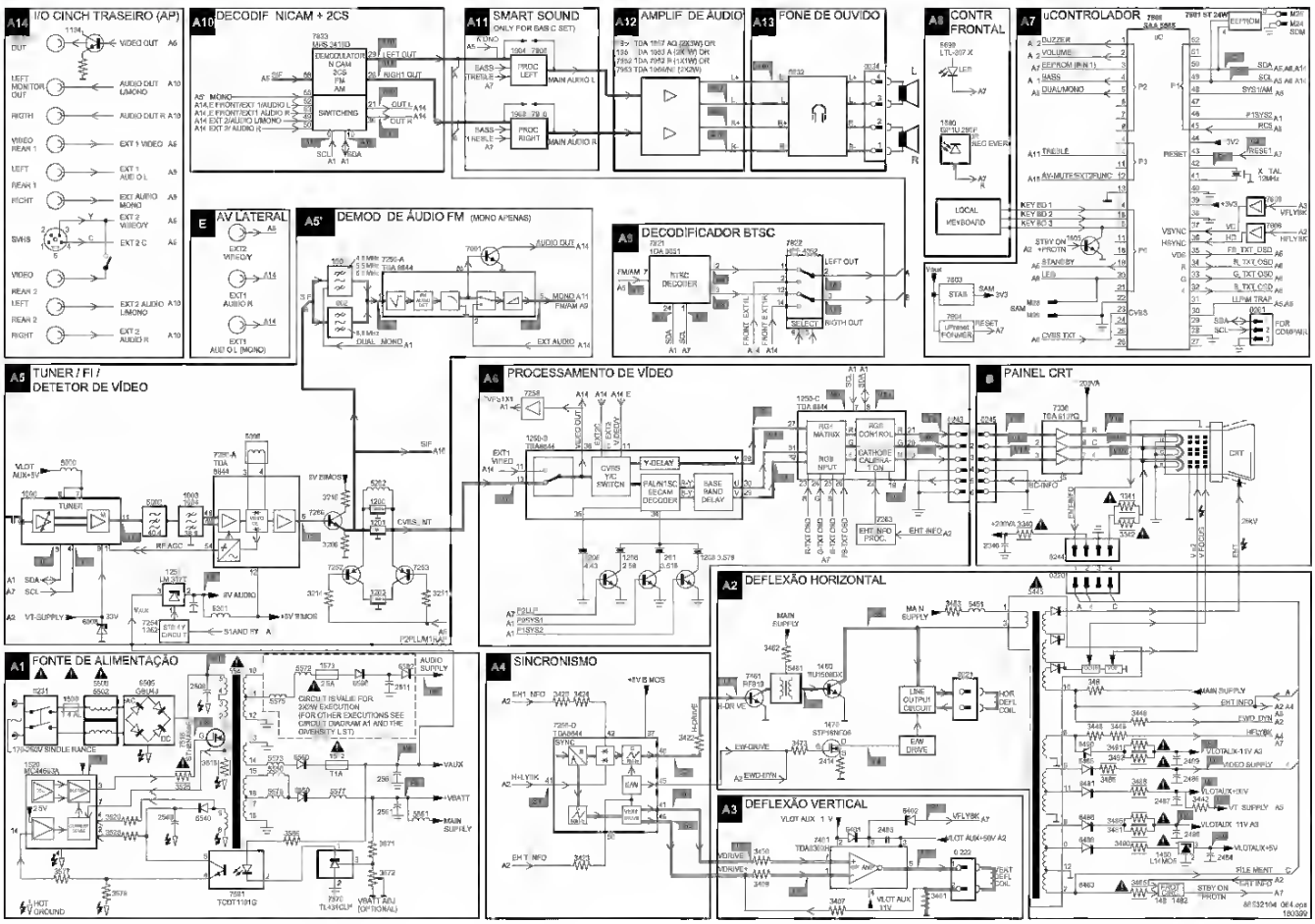

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Table: Desserts

Desserts	Fan Cooking		Time
	Shelf position from top	Tempera-ture °C	Hr. : Min.
Apple pie	4	180-190	0:45-050
Rice pudding	4	130-140	2:00-2:30
Fruit crumble	4	160	0:50-1:10
Pineapple upside down cake	4	160	0:35-0:45
Pavlova	4	130	1:00-1:10
Baked custard	4	150-160	0:45-1:00
Baked apples	4	160-170	0:40-1:00
Bread and butter pudding	4	170-180	0:40-0:55
Apple charlotte	4	180-190	0:40-0:55
Soufflé - sweet/savoury	4	170-190[1]	0:30-0:45

1)Pre-Heat oven.

The figures printed bold indicate the **best oven function and temperature** to use in each case.

Select the lower temperature to start with, then select the higher one only if required.

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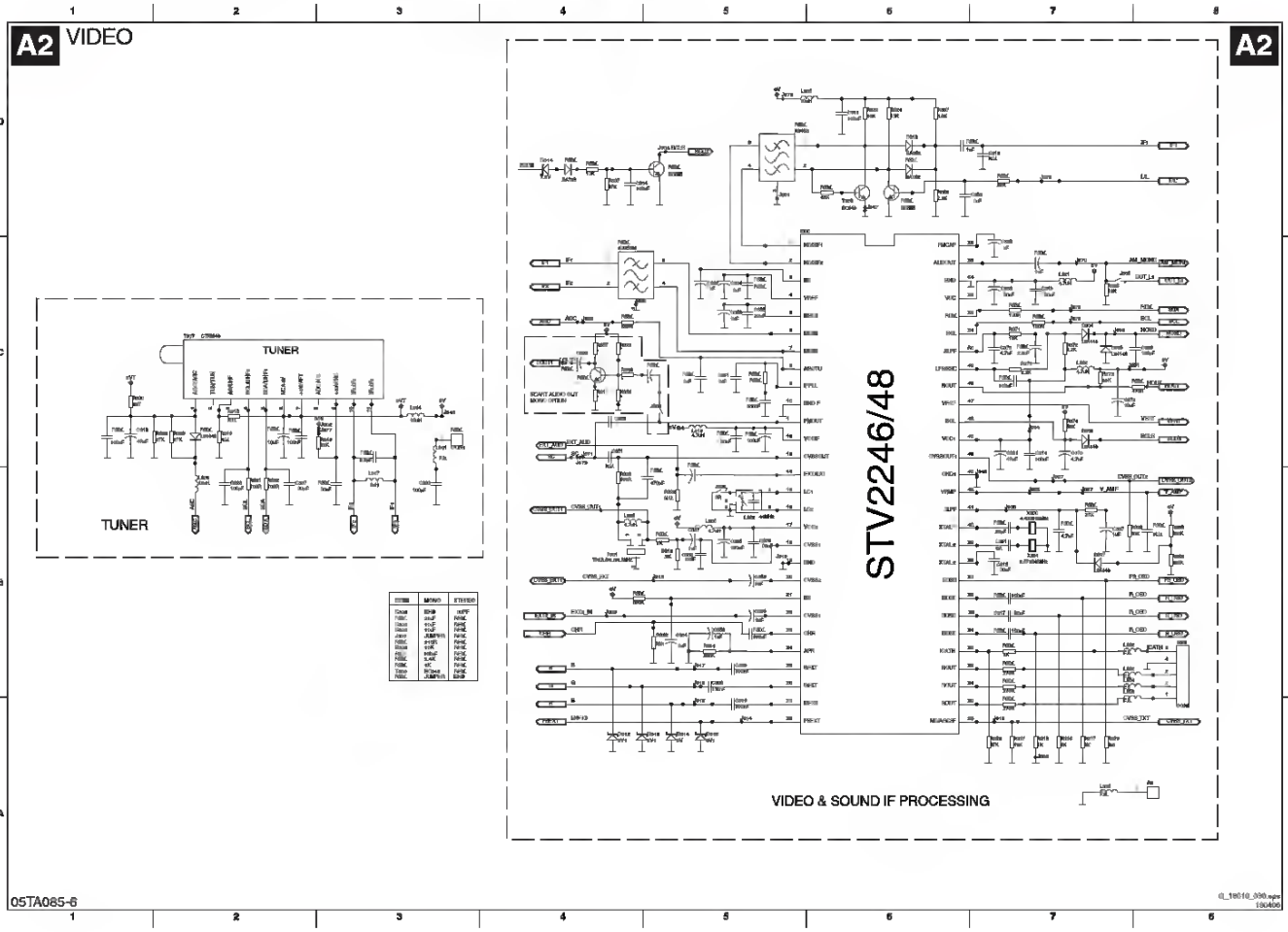
Main Panel (05TA085-6): Video



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Cooking charts

TABLE: COOKING FRESH VEGETABLES

Vegetable	Quantity -g-	Setting	Power -Level-	Time -Min-	Hints	Added water -Tbsps/ml-
Artichokes	300	≋	800 W	6-8	remove the stalk, cover	3-4 tbsp
Leaf Spinach	300	≋	800 W	5-7	wash, dry well, cover, stir once or twice during cooking	-
Cauliflower	800	≋	800 W	15-17	1 whole head, cover, divide into florets	5-6 tbsp
	500	≋	800 W	10-12	stir during cooking	4-5 tbsp
Broccoli	500	≋	800 W	9-11	divide into florets, cover, stir occasionally during cooking	4-5 tbsp
Mushrooms	500	≋	800 W	8-10	whole heads, cover, stir occasionally during cooking	-
Chinese leaves	300	≋	800 W	9-11	cut into strips, cover, stir occasionally during cooking	4-5 tbsp
Peas	500	≋	800 W	9-11	cover, stir occasionally during cooking	4-5 tbsp
Fennel	500	≋	800 W	9-11	cut into quarters, cover, stir occasionally during cooking	4-5 tbsp
Onions	250	≋	800 W	5-7	whole, cook in microwave cling film	-
Carrots	500	≋	800 W	10-12	cut into rings, cover, stir occasionally during cooking	4-5 tbsp
Green peppers	500	≋	800 W	7-9	cut into strips, stir once or twice during cooking	4-5 tbsp
Jacket potatoes	500	≋	800 W	9-11	cover, stir occasionally during cooking	4-5 tbsp
Leeks	500	≋	800 W	9-11	cut into rings, cover, stir occasionally during cooking	4-5 tbsp
Red cabbage	500	≋	800 W	15-17	cut into strips, stir once or twice during cooking	50 ml
Brussels sprouts	500	≋	800 W	9-11	whole sprouts, cover, stir occasionally during cooking	50 ml
Boiled potatoes (salted)	500	≋	800 W	9-11	cut into large pieces of a similar size, add a little salt, cover, stir occasionally during cooking	150 ml
Celery	500	≋	800 W	9-11	dice finely, cover, stir occasionally during cooking	50 ml
White cabbage	500	≋	800 W	15-17	cut into strips, cover, stir occasionally during cooking	50 ml
Courgettes	500	≋	800 W	9-11	slice, cover, stir occasionally during cooking	4-5 tbsp

TABLE: COOKING & DEFROSTING

Food (frozen)	Quantity -g-	Setting -Level-	Power	Time -Min-	Added water -tbsps-	Hints	Standing time -Min-	
Fish fillet	300	≋	800 W	10-12	-	Cover	1-2	
Trout, 1 piece	250	≋	800 W	5-7	-	Cover	1-2	
One-plate meal	400	≋	800 W	9-11	-	Cover, stir after 6 minutes	2	
Fresh spinach	300	≋	800 W	6-8	-	Cover, stir once or twice during cooking	2	
Broccoli	300	≋	800 W	7-9	3-5 Tbsp	Cover, stir halfway through time	2	
Peas	300	≋	800 W	7-9	3-5 Tbsp	Cover, stir halfway through time	2	
Kohlrabi	300	≋	800 W	7-9	3-5 Tbsp	Cover, stir halfway through time	2	
Mixed veg.	500	≋	800 W	11-13	3-5 Tbsp	Cover, stir halfway through time	2	
Brussel sprouts	300	≋	800 W	7-9	3-5 Tbsp	Cover, stir halfway through time	2	
Red cabbage	450	≋	800 W	10-12	3-5 Tbsp	Cover, stir halfway through time	2	

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Printer doesn't work

- ❑ Is the printer power turned off?
- ❑ Is the printer cable connected to the correct port (serial or parallel)?
- ❑ Are your application and the printer configured for the same operating values? Be sure there is no conflict with any port on the add-on card. For details, check the documentation that came with your printer.
- ❑ Is the printer out of paper or jammed? Check the printer's status indicator lights.
- ❑ Are the printer cables tangled? To prevent signal interference, neatly fold or coil excess cable length.

Add-on card fails intermittently

- ❑ Do two add-on cards have conflicting addresses? "PnP/PCI Configuration" on page 58 shows where you can see the addresses in the BIOS Setup screen.

If you receive an error message

- ❑ Read the corrective actions listed in "Error Messages" on page 19.

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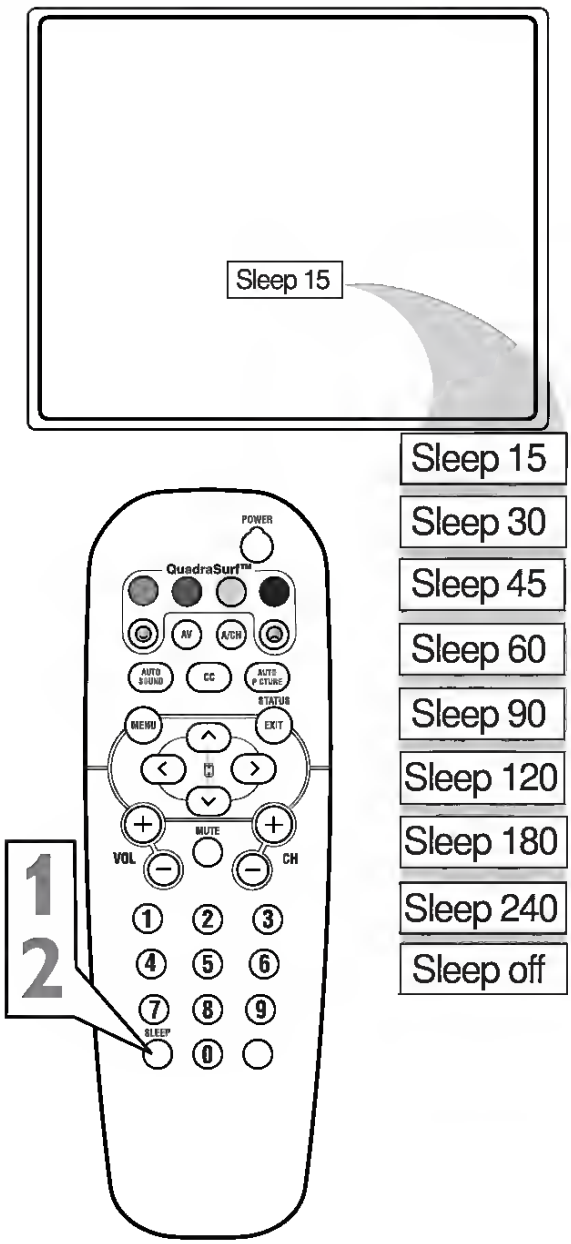
25 USING THE SLEEPTIMER CONTROL

Your TV can be set to automatically turn itsef off at a given amount of time.

1 **Press the SLEEP button** on the remote control and the SLEEP timer display will apprear on the screen.

2 **Press theSLEEP button repeatedly** to pick the amount of time (15, 30, 45, 60, 90, 120, 180, or 240 minutes) before the TV will turn itself off.

NOTE: An on-screen count down will appear during the last minute before the TV shuts itself off. If any button is pressed during the last minute of the countdown , the Sleeptimer setting will be cancelled.



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peut causer des interférences ou présenter un danger. Utilisez l'appareil uniquement dans ses positions de fonctionnement habituelles. Cet appareil répond aux recommandations d'exposition RF lorsqu'il est utilisé normalement, et quand avec son antenne ils sont positionnés à au moins 1,5 cm (5/8") de votre corps. Ne recouvrez pas l'antenne de métal et placez l'appareil à la distance de votre corps indiquée ci-dessus. Pour pouvoir transférer les fichiers de données ou les messages avec succès, cet appareil nécessite une connexion réseau de bonne qualité. Dans certains cas, le transfert des fichiers de données ou des messages risque d'être bloqué jusqu'à ce qu'une bonne connexion soit présente. Assurez-vous de bien respecter les instructions de distance de séparation jusqu'à ce que le transfert soit terminé. Les composants de cet appareil sont magnétiques.
Les matériaux métalliques peuvent être attirés par l'appareil et les personnes portant des prothèses auditives ne doivent pas tenir cet appareil à proximité de leurs oreilles. Ne placez pas de cartes de crédit ou autres médias de stockage magnétiques à proximité de l'appareil, car les données enregistrées dessus risquent d'être effacées.

Appareils médicaux

L'utilisation de tout équipement de transmission fréquence radio, y compris les téléphones sans-fil, risque d'interférer avec les fonctionnalités des appareils médicaux insuffisamment protégés. Consultez un médecin ou le constructeur des appareils médicaux pour déterminer s'ils sont suffisamment protégés contre l'énergie de fréquence radioélectrique externe ou si vous avez des questions. Éteignez votre appareil dans les établissements de soins médicaux en respectant toutes les réglementations affichées dans ces lieux qui vous imposent de le faire. Les hôpitaux ou les centres de soins médicaux peuvent utiliser des appareils pouvant être sensibles aux transmissions de fréquence radioélectrique externes.
Les stimulateurs cardiaques. Les fabricants de stimulateurs cardiaques conseillent de respecter une distance de séparation minimale de 15,3 cm (6 pouces) entre les appareils sans-fil et un stimulateur cardiaque pour éviter des éventuelles interférences avec le stimulateur cardiaque. Ces recommandations sont le fruit de recherches et de recommandations menées par l'institut Wireless Technology Research. Les personnes portant un stimulateur cardiaque doivent respecter les consignes ci-dessous :

- Gardez toujours l'appareil à une distance plus de 15,3 cm (6 pouces) du stimulateur cardiaque.
- Ne transportez pas l'appareil près de votre stimulateur cardiaque lorsque l'appareil est mis sous tension. Si vous soupçonnez une interférence, éteignez

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OCB-8 Relay Board

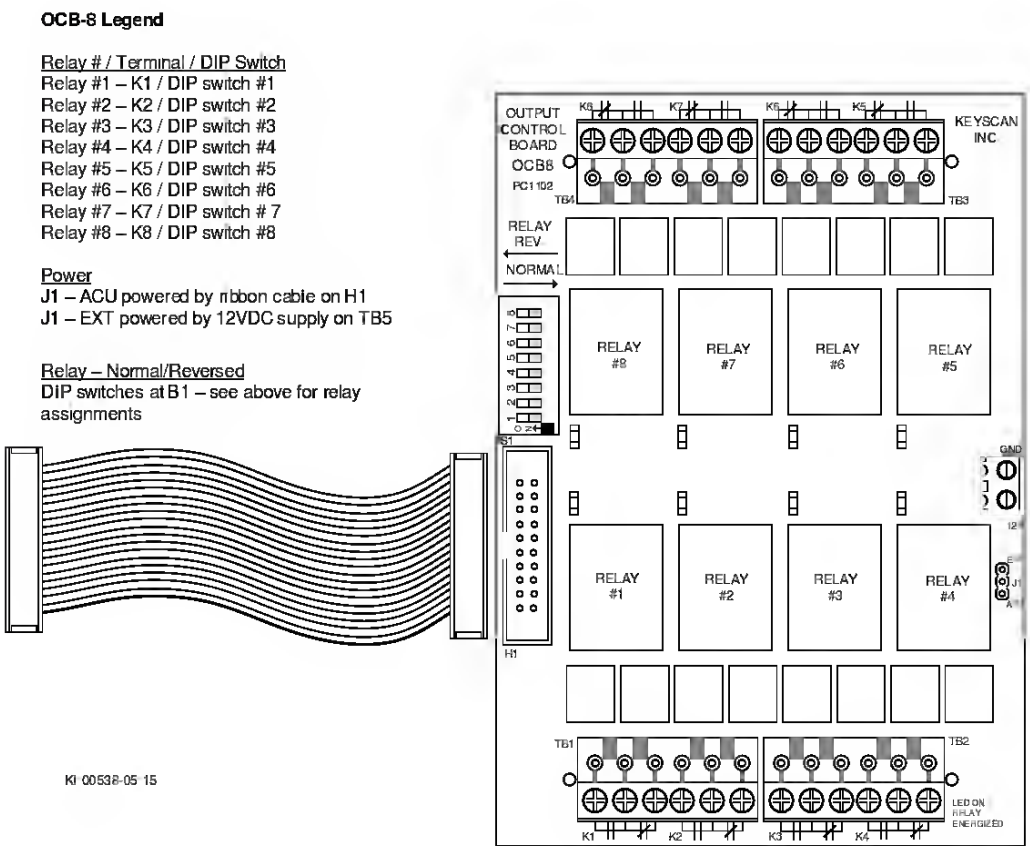
Keyscan's OCB-8 relay board functions as an output board using form C contacts on both door control units and elevator control units. The table below outlines board specifications.

Table 3 – OCB-B Specifications

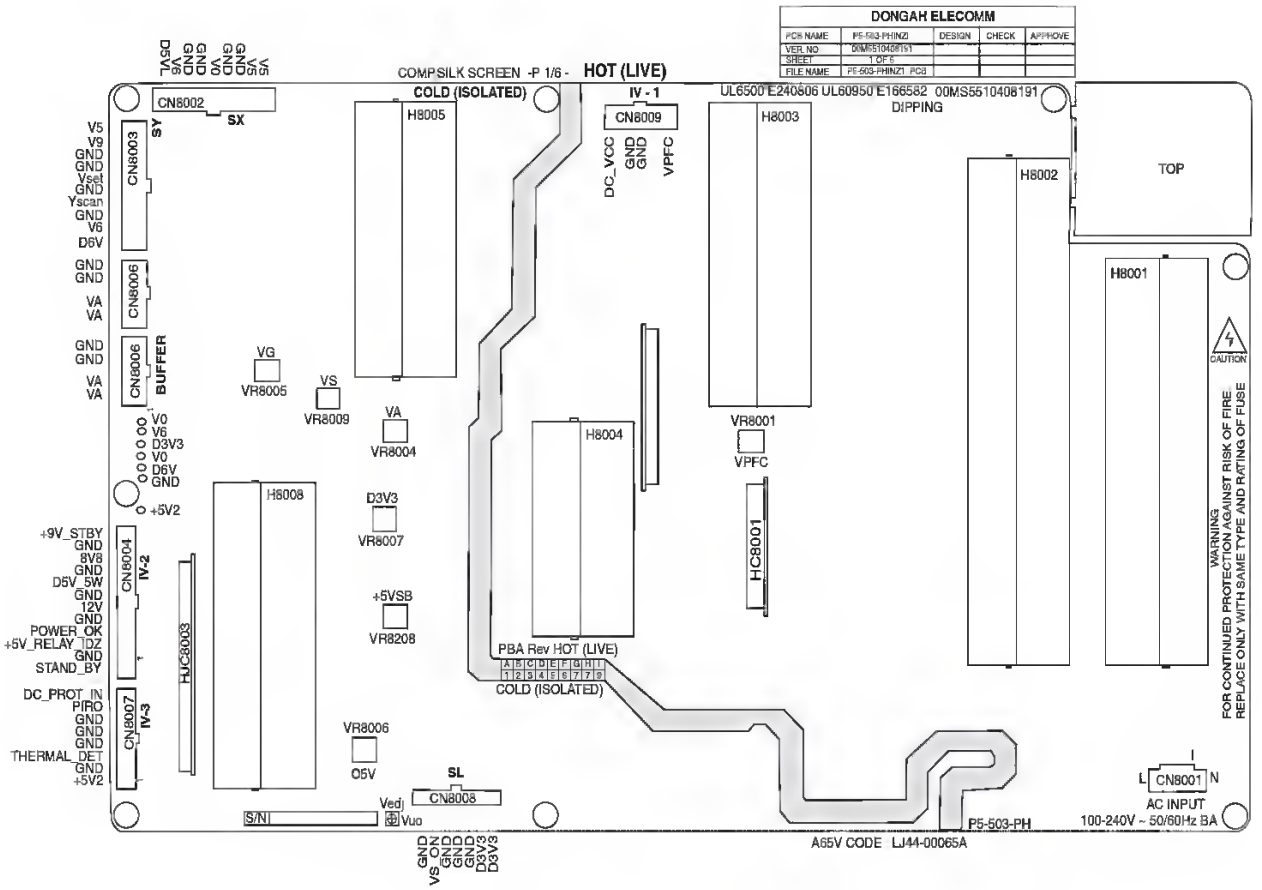
OCB-B Specifications	
OC8-8 power requirements	12 VDC – 230 mA
Relay outputs	Form C contacts, 30 VDC 5 Amps, 24 VAC 10 Amps
# of outputs	8
Dimensions	8.6 cm x 12.5 cm (3 3/8" x 4 7/8")
Operating environment	Temperature: 5° C to 49° C (41° F to 120° F) Humidity: 0% to 90% R H., non-condensing

For specific OCB-8 relay board output functions refer to Terminating Cables at Door Control Units starting on page 34 or Terminating Cables at Elevator Control Units starting on page 60.

Figure 20 – OCB-B Relay Board PC1102



50" HDv3



No	Output voltage(V)	Voltage Setting (Nominal Load λ)	Output Voltage Variable Point
1	PFC	Check voltage label on the PDP for correct values.	370V ~ 400V
2	VS		160V ~ 185V
3	VA		65V ~ 80V
4	VE		150V ~ 170V
5	VSET		160V ~ 180V
6	VSCAN		-55V ~ -75V
7	D5VL		4.0V ~ 6.0V
8	D3V3		2.8V ~ 4.0V
9	VCC		Fixed
10	5V2		3.5V ~ 6.0V
11	9V_Standby		Fixed

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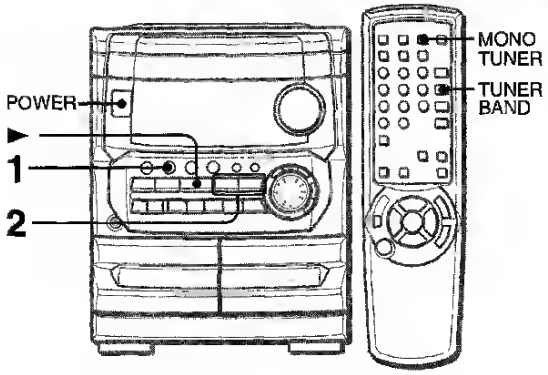
SINTONIZACION MANUAL



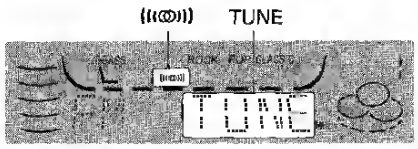
1 Pulse repetidamente TUNER BAND para seleccionar la banda deseada.

FM → AM

Cuando se pulse **TUNER BANO** mientras la alimentación esté desconectade, la alimentación se conectará directamente.

2 Pulse ◄◄ DOWN o ►► UP para seleccionar una emisora.

Cede vez que pulse el botón, la frecuencie cambiará.
Cuando se reciba una emisora, "TUNE" se visualizaré durante 2 segundos.
Durante la recepción estéreo por FM se visualizará ((◉)).



Para buscar rápidamente una emisora (Búsqueda automática)

Mantenga pulsado **◄◄ OOWN** o **►► UP** haste que la frecuencia empiece a cambiar répidamente. Después de sintonizar una emisora, la búsqueda parerá.
Pere detener menuelmente la búsquede automática, pulse **◄◄ DOWN** o **►► UP**.

- Le búsqueda eutomática quizá no pare en emisoras cuyas señales seen muy debiles

Cuando una radiodifusión estéreo por FM tenga ruido

Pulse **MONO TUNER** del control remoto para que "MONO" eparezca en el visualizedor.
El ruido se reducirá, pero la recepción será mono.
Pera reponer le recepción estéreo, repita esta procedimiento para que desaparezca "MONO".

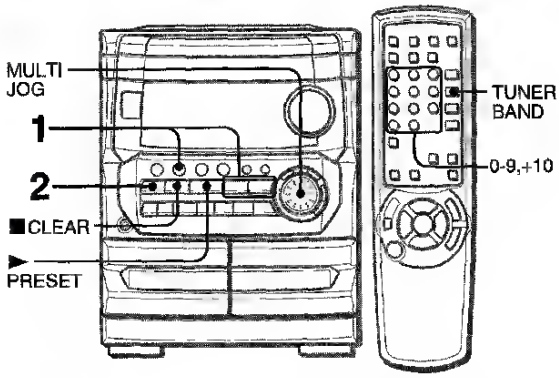
Para cambiar un intervalo de aintonización de AM

El ajuste predeterminado del intervalo de sintonización de AM es de 10 kHz/paso. Si utiliza esta unidad en un área donde el sistema de asignación de frecuencia es de 9 kHz/paso, cambie el intervalo de sintonización.
Pulse **POWER** mientras pulsa ►.
Para reponer el intervalo, repita este procedimiento.

NOTA

Cuando se cambie el intervalo de sintonización de AM, todas les emisores preejustedas se borrarán. Las emisoras preejustadas tendrán que ajusterse de nuevo.

PREAJUSTE DE EMISORAS



La unidad puede almacenar un total de 32 emisoras. Cuando almacene una emisora, a esa emisora se le asignará un número de preajuste. Utilice el número de preajuste para sintonizar directamente una emisora preajustada.

1 Pulse TUNER BAND para seleccionar una banda, y pulse ◄◄ DOWN o ►► UP para seleccionar una emisora.

2 Pulse II SET para almacenar la emisora.

A las emisoras de cada banda se les asigne un número de preajuste en orden consecutivo empezando por el 1.

Número de preajuste

3 Repita los pasos 1 y 2.

La siguiente emisora no se almacenará si ya se he almacenado un total de 32 emisores de preajuste de todas las bandas.

NOTA

"FULL" se visualiza si intente almacenar más de 32 emisoras preajustedas.

SINTONIZACION MEDIANTE NUMERO DE PREAJUSTE

Utilice el control remoto pere seleccioner directamente el número de preajuste.

1 Pulse TUNER BAND para seleccionar una banda.

2 Pulse los botones numerados 0-9 y +10 para seleccionar un número de preajuste.

Ejemplo:
Para seleccionar el número de preajuste 20, pulse **+10**, **+10** y **0**.
Para seleccionar el número de preajuste 15, pulse **+10** y **5**.

Selección de un número de preajuste en la unidad principal

Pulse **TUNER BANO** pare seleccioner une bende. Luego, pulse repetidamente ► **PRESET** o gire **MULTI JOG**.
Cada vez que se pulse ► **PRESET** se seleccionará el siguiente número más alto.

Para borrar una emisora preajustada

Seleccione el número de preajuste de la emisora que vaya a borrar. Luego, pulse ■ **CLEAR**, y pulse **II SET** antes de que pesen 4 segundos.
Los números de preajuste superiores de todas las demás emisoras de la banda disminuirán también en uno.

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Hot-Plug SCSI Hard Drive

To remove a hot-plug SCSI hard drive:

1. Open the front bezel (tower model only). See "Front Bezel" earlier in this chapter.
2. Press the release button ❶ and swing the lever ❷ outward from the bottom.
3. Pull the hot-plug SCSI hard drive out of the bay ❸.

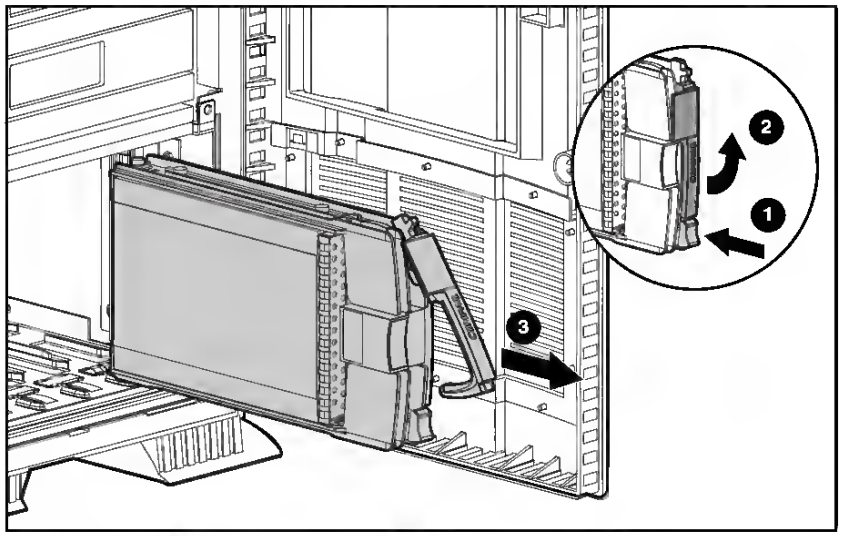

Figure 2-15. Removing a hot-plug SCSI hard drive

Reverse steps 1 through 3 to replace the hot-plug SCSI hard drive.

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Total Access 3000 H2TU-C Auto In Service Status Screen

The Auto In Service Status Screen (**Figure 23**) provides the status of the Auto In Service feature.

The T1 alarm indications will display if the External Alarms option is enabled on the Provisioning menu (Figure 17).

The Auto In Service Status screen also indicates the startup or exit period remaining as either 1, 4, 8, or 24 hours. This is the time during which the unit monitors both loop synchronization (Loop Sync) and T1 alarms (if enabled) and will only go into (or out of) service if the circuit remains synchronized and without T1 alarms during the entire measured period. These times are also set from the Provisioning menu. System responses displayed in the status fields on this screen are shown in **Table 11** below.

A single menu option is provided to view the Alarm History Screen. This screen is also available by selecting the HDSL2 Main Menu option.

```
Shelf:  1  Slot:  15          Total Access System                  03/01/05 09:29
Unacknowledged Alarms: None
                      Circuit ID:
                          Auto In Service Status Screen

      Current Auto In Service State = Out-of-Service Maintenance
      Auto In Service Status        = Currently in Startup Period
      Auto In Service Criteria      = DSL Loop Sync (T1 alarms ignored)

           NOTE: The external alarms provisioning option determines
                 whether T1 alarms are an auto in service criterion.
                 Enabling external alarms sets T1 alarms as a criterion.

                               Criteria       Status
                              --------------  ------
                              DSL Loop Sync     LOS


                              ---Startup Period Timer---
                               4 hrs  0 mins
-------------------------------------------------------------------------------
                               1   View Alarm History

                               Selection:
```

Figure 23. Auto In Service Screen

Table 11. Auto In Service Status Indications

Status Field Name	System Indications
Current Auto In Service State (line 1)	In-Service Out-of-Service Maintenance
Auto In Service Status (line 2)	Currently in startup period Currently in exiting period OK, Startup Period COMPLETED OK, Startup INCOMPLETE (forced in-service)
Auto In Service Criteria (line 3)	DSL Loop Sync (T1 alarms ignored) DSL Loop Sync and absence of TI alarms
Criteria (current status)	DSL Loop Sync = OK or LOS (LOS shown in Figure 23) TI Alarm Status = Alarm or OK

Management

ECO Mode	Choose "On" to dim the projector lamp which will lower power consumption, extend the lamp life and reduce noise. Choose "Off" to return normal mode.
High Altitude	Choose "On" to turn on High Altitude mode. Operate the fans at full speed continuously to allow for proper high altitude cooling of the projector.
Turn Off Mode	• Standard: Properly shuts down the projector after fan cooling. • Instant Resume: Resumes the system when the Power button is pressed again within 2 minutes.
Auto Shutdown	The projector will automatically shutdown when there is no signal input after the allocated time. (in minutes)
Lamp Hour Elapse	Displays the lamp's elapsed operating time (in hours).
Lamp Reminding	Activate this function to display a reminder to change the lamp 30 hours before its expected end-of-life.
Lamp Hour Reset	Press the ▶ button and choose "Yes" to turn the lamp hour counter to 0 hours.

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Contents of the rack model server box include

- Compaq ProLiant 5500R server
- Cables
- Rack mounting hardware (numbers reference Figure 3-1)
  - ❶ One pair 26-inch slide rail assemblies
  - ❷ One pair slide rail mounting brackets
  - ❸ Cable management arm server bracket
  - ❹ Cable management arm
  - ❺ Mounting hardware
  - ❻ Plastic rail covers (2)
  - ❼ Cable management arm rack bracket
  - ❽ Template to mark the rack for proper attachment of the rack mounting brackets
- Documentation and software
  - ❑ *Server Setup and Management Package*
  - ❑ *Compaq Installing Rack Products information*
  - ❑ *Important Safety Information*
  - ❑ *System Reference Library*
  - ❑ *Reference Information*

You can install the software on a Windows or Macintosh computer. See p.62 for system requirements.

1. Insert the CD labeled "**ArcSoft Application Software for Epson Document Camera**".
2. When you see the license agreement, click **Yes**.
3. Follow the instructions on the screen to install all the software.

> When you see a screen asking if you want to install the **Button Manager**, be sure to allow the software to install.

Uninstalling the Software

Follow these steps if you need to uninstall the software.

Windows

1. Windows 7/Windows Vista: Select **Control Panel** > **Programs and Features**. In Classic View, select **Programs** > **Uninstall a program** instead.
   Windows XP: Select **Control Panel** > **Add or Remove Programs**.
2. Select **ArcSoft Application Software for Epson Document Camera**.
3. Windows 7/Windows Vista: Click **Uninstall/Change**.
   Windows XP: Click **Change/Remove**.

Macintosh

1. Open the **Applications** folder.
2. Drag the **ArcSoft Application Software for Epson Document Camera** to the Trash.

If **ENHANCED SELECT** is enabled, the menu in Figure 3-5 will appear.

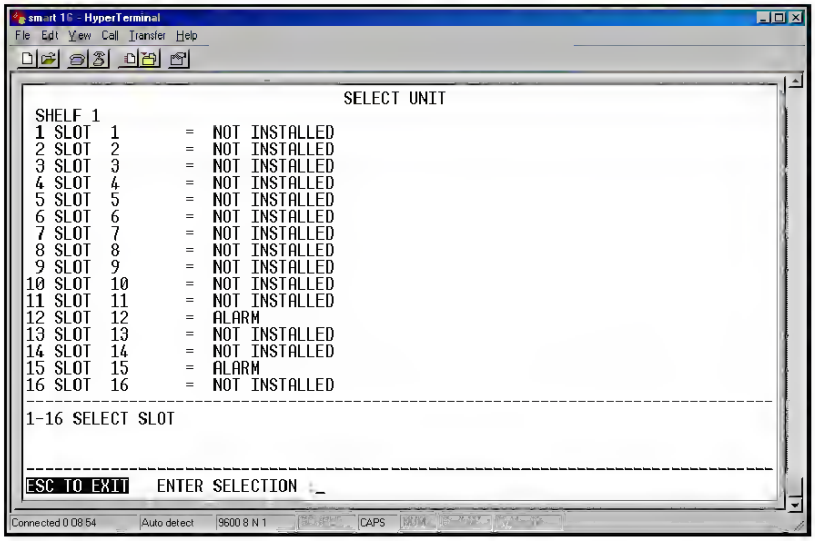
smart 16 - HyperTerminal
File Edit View Call Transfer Help
SELECT UNIT
SHELF 1
1 SLOT 1 = NOT INSTALLED
2 SLOT 2 = NOT INSTALLED
3 SLOT 3 = NOT INSTALLED
4 SLOT 4 = NOT INSTALLED
5 SLOT 5 = NOT INSTALLED
6 SLOT 6 = NOT INSTALLED
7 SLOT 7 = NOT INSTALLED
8 SLOT 8 = NOT INSTALLED
9 SLOT 9 = NOT INSTALLED
10 SLOT 10 = NOT INSTALLED
11 SLOT 11 = NOT INSTALLED
12 SLOT 12 = ALARM
13 SLOT 13 = NOT INSTALLED
14 SLOT 14 = NOT INSTALLED
15 SLOT 15 = ALARM
16 SLOT 16 = NOT INSTALLED
1-16 SELECT SLOT
ESC TO EXIT ENTER SELECTION :_
Connected 0:08:54
Auto detect
9600 8-N-1
CAPS

Figure 3-5. Select Unit Menu with Enhanced Select Enabled

Alarm View Menu

The **ALARM** menu (Figure 3-6) appears after selecting **2 ALARM VIEW** from the Main menu. This menu displays the current system status. Select any active shelf and slot number to view its status.

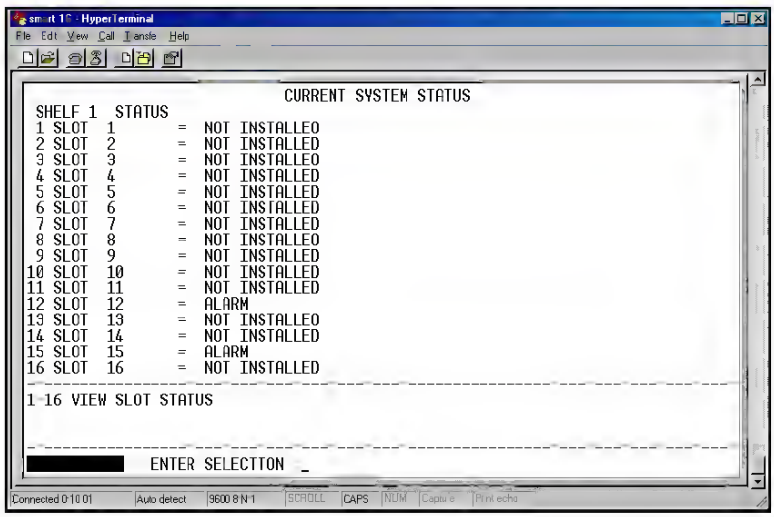
HyperTerminal
File Edit View Call Transfer Help
CURRENT SYSTEM STATUS
SHELF 1 STATUS
1 SLOT 1 = NOT INSTALLED
2 SLOT 2 = NOT INSTALLED
3 SLOT 3 = NOT INSTALLED
4 SLOT 4 = NOT INSTALLED
5 SLOT 5 = NOT INSTALLED
6 SLOT 6 = NOT INSTALLED
7 SLOT 7 = NOT INSTALLED
8 SLOT 8 = NOT INSTALLED
9 SLOT 9 = NOT INSTALLED
10 SLOT 10 = NOT INSTALLED
11 SLOT 11 = NOT INSTALLED
12 SLOT 12 = ALARM
13 SLOT 13 = NOT INSTALLED
14 SLOT 14 = NOT INSTALLED
15 SLOT 15 = ALARM
16 SLOT 16 = NOT INSTALLED
1-16 VIEW SLOT STATUS
ENTER SELECTION _
Connected 0:10:01
Auto detect
9600 8-N-1
SCROLL
CAPS
NUM

Figure 3-6. Alarm 1 Menu

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Copy Protection

This release of the LCS60 is copy-protected and requires a personalized software key before it can be used. This number is assigned during the initial setup of the LCS60 using the **lcsadm** interface (refer to Chapter 3 for complete details). The copy-protection feature uses a release-specific software key; that is, Release 3 services can only be activated using the Release 3 key.

Administration

The LCS60 has its own local management software package called **lcsadm**. This package allows a network administrator to configure services, administer service sessions, and collect performance measurement data. This administration tool can be accessed either through the LCS60 console port or through the multiplexed fiber interface.

Note: The remote administration feature is delivered in the disabled state. Instructions for enabling this feature are given in Chapter 8.

Backup/Restore

The LCS60 provides a backup/ restore feature that allows an LCS60 to be configured as a backup/ restore *server*. A backup/ restore server can copy to its hard disk (i.e., back up) a predefined set of files/ directories from multiple remote LCS60s (and LCS50Es) which are configured as backup/ restore *clients*. The backup/ restore server can also be configured as its own client.

Note: LCS60 R1.0 backups cannot be used to restore R3.0 systems.

The remote backup of clients is done disk-to-disk over the data switch network. Backups and restores may be initiated either from a server or from a client.

This feature allows multiple backups of configuration files to be stored, and any of several stored backups may be selected to be restored. Restores may be comprehensive or selective, as required.

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Modes	Resolution	V.Frequency [Hz]	H.Frequency [KHz]
DVI Digital - Extended Wide Timing			
	1280 x 768	60	48.36
	1280 x 800	60	49.702
	1360 x 768	60	47.72
	1440 x 900	60	55.935
HDMI Digital			
(1) PC Signal.	*Support above DVI digital timing format		
(2) Video Signal.			
480i	704 x 480	59.94(29.97)	15.73
480p	704 x 480	59.94	31.47
576i	720 x 576	50(25)	15.63
576p	720 x 576	50	31.25
720p	1280 x 720	60	45.00
720p	1280 x 720	50	37.5
1080i	1920 x 1080	60(30)	33.75
F. YPbPr Analog			
480i	704 x 480	59.94(29.97)	15.73
480p	704 x 480	59.94	31.47
576i	720 x 576	50(25)	15.63
576p	720 x 576	50	31.25
720p	1280 x 720	60	45.00
720p	1280 x 720	50	37.5
1080i	1920 x 1080	60(30)	33.75

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ELECTRONIC CIRCUIT DIAGRAM

- CS-C181K / CU-C181K SERIES
- CS-C241K / CU-C241K SERIES

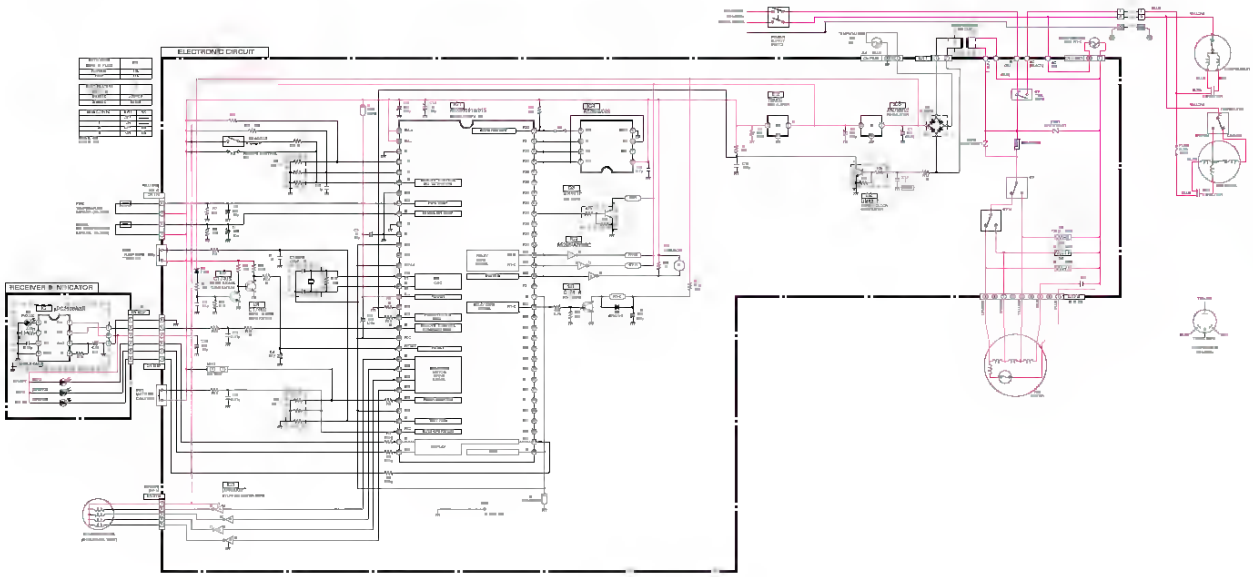


Fig 1

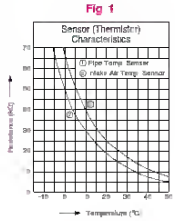
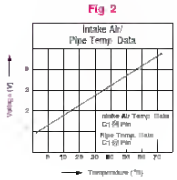


Fig 2



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To connect to a device, tap the device in the list of available devices. You may be asked to enter a PIN on both devices to establish the connection.

Note
Only A2DP stereo headsets (playback only, no microphone) are supported. Please check for updates to the tablet's software which may add support for additional Bluetooth devices.

Data Usage

The Data Usage section shows how much data has been transmitted to your tablet, either in total or for each APP. This information is useful if you are using a metered service.

More...

Putting your tablet in Airplane mode

You can enter Airplane mode (also known as flight mode) to turn off network and Bluetooth functions and use your tablet during a flight. Check with your airline to make sure this is permitted onboard.

Switch your tablet off during takeoff and landing as it may interfere with aircraft electronic systems.

Note
When Airplane mode is active, the icon is displayed in the status area.

To turn Airplane mode on or off, tap **Settings**, then under **WIRELESS & NETWORKS** tap **More...** > **Airplane mode**.

Alternatively, two-finger swipe down from the top of the screen to toggle airplane mode on or off.

Virtual Private Network (VPN)

This option enables you to connect to a private network, such as a secure work or office environment.

Add a VPN by tapping **Settings**, then under **WIRELESS & NETWORKS** tap **More...** > **VPN**. In the top-right corner of the screen, tap the plus sign.

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exceeding the fragmentation threshold are fragmented, i.e., split into, smaller units suitable for the circuit size. On the other hand, packets smaller than the specified fragmentation threshold value are not fragmented.

RTS Threshold: Request to send threshold. It specifies the packet size beyond which the AP invokes its RTS/CTS mechanism. Packets that exceed the specified RTS threshold trigger the RTS/CTS mechanism.

DTIM: Specifies the Deferred Traffic Indicator Map (DTIM) period. This value determines at which interval the AP will send its broadcast traffic. The default value is 3.

Beacon Interval: Defines the periodic interval at which the Access Point sends out a beacon.

54g™ Mode: This item allows you to choose from these communication options:

- **54g Auto**: Both 802.11g and 802.11b clients can communicate with this AP. The data rate will be automatically adjusted.
- **54g Performance**: Only 802.11g wirless clients can communicate with the AP.
- **54g LRS**: LRS stands for Limited Rate Support. This option is intended to support legacy clients (802.11b). Select this option if wireless clients are experiencing difficulties to associate with the AP. This option supports both 802.11g and 802.11b clients.
- **802.11b Only**: Both 802.11g and 802.11b clients can communicate with this AP. The data rate will be automatically adjusted to the one supported by the 802.11b standard.

54g Protection: Select Off or Auto. The default value is set to Off. When set to Auto, a protection mechanism will ensure that 802.11b wireless devices will connect to the Access Point when many 802.11g wireless devices are present. However, performance of your 802.11g wireless devices may be decreased.

Enable Xpress ™Technology: Select Off or Auto. When set to Auto, it increases the bandwidth availability that enables more

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Zoom controls
Increase or decrease the number of frames displayed in the Timeline.

Selected range
These color bars represent the trimmed or selected part of a clip or project.

Preview Bar
Click and drag these controls to scroll through a clip. The position is shown in the Preview Window's content

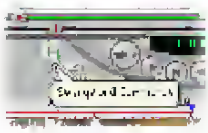
Trim handle
Click and drag to trim a clip

Time units
Represents the timing of clips in hours : minutes, seconds, and milliseconds

Storyboard and Timeline
Click tabs to switch between Storyboard Mode and Timeline Mode.

Insert media files
Displays a menu allowing you to place video, audio or image clips directly on the project.

Project scroll controls
Use the left and right buttons or grab the Scroll Bar to move around your project.



ToolTips
Place the mouse over a button or object to display a balloon which identifies the item

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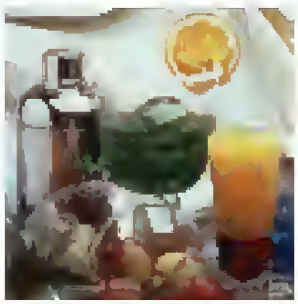
Filter button

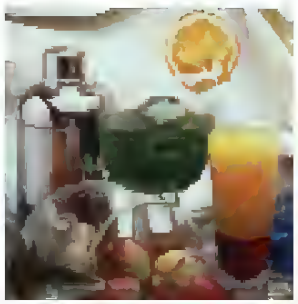
This function allows you to sharpen or blur the image. You can choose from the list: **No filter**, **Sharpen**, **Sharpen more**, **Blur**, **Blur more** and **Unsharp Mask**.

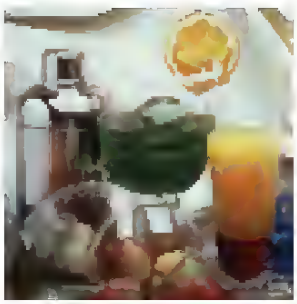
If you want the edge of the image to be sharper, i.e., in a higher contrast against the background, select sharpen or sharpen more. Selecting **Blur** or **Blur more** will make the edge of the image blur. If you want to increase the sharpness of the image, select **Unsharp Mask** and the following the dialog box will appear:

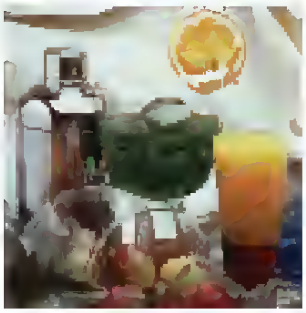
In this dialog box, you can adjust the sharpness accurately. Dragging the scroll bar to the left will blur the image, and dragging the scroll bar to right will sharpen the image. You can also directly enter the desired value into the **Amount** entry box to change the sharpness.

When you get the desired effect, click on the **OK** button to confirm your settings and close the dialog box. If you are not satisfied with the adjustment, click on the **Cancel** button to cancel your settings and close the dialog box.


No filter


Blur


Blur more


Sharpen

Sharpen more

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Use the resource dependency tree concept to review your company's availability needs. It is a useful exercise, directing you to record the exact design and definition of each cluster group.

Reducing Single Points of Failure in the HA/F100 Configuration

The final planning consideration is reducing single points of failure. Depending on your needs, you may leave all vulnerable areas alone, accepting the risk associated with a potential failure. Or, if the risk of failure is unacceptable for a given area, you may elect to use a redundant component to minimize, or remove, the single point of failure.

NOTE: Although not specifically covered in this section, redundant server components (such as power supplies and processor modules) should be used wherever possible. These features will vary based upon your specific server model.

The single points of failure described in this section are:

- Cluster interconnect
- Fibre Channel data paths
- Non-shared disk drives
- Shared disk drives

NOTE: The Compaq ProLiant Cluster HA/F200 addresses the single points of failure listed above with its dual redundant loop configuration. For more information, refer to the "Enhanced High Availability Features of the HA/F200" section of this chapter.

Cluster Interconnect

The interconnect is the primary means for the cluster nodes to communicate. Intracluster communication is crucial to the health of the cluster. If communication between the cluster nodes ceases, the Microsoft clustering software must determine the state of the cluster and take action, in most cases bringing the cluster groups offline on one of the nodes and failing over all cluster groups to the other node.

Following are two strategies for increasing the availability of intracluster communication. Combined, these strategies provide even more redundancy.

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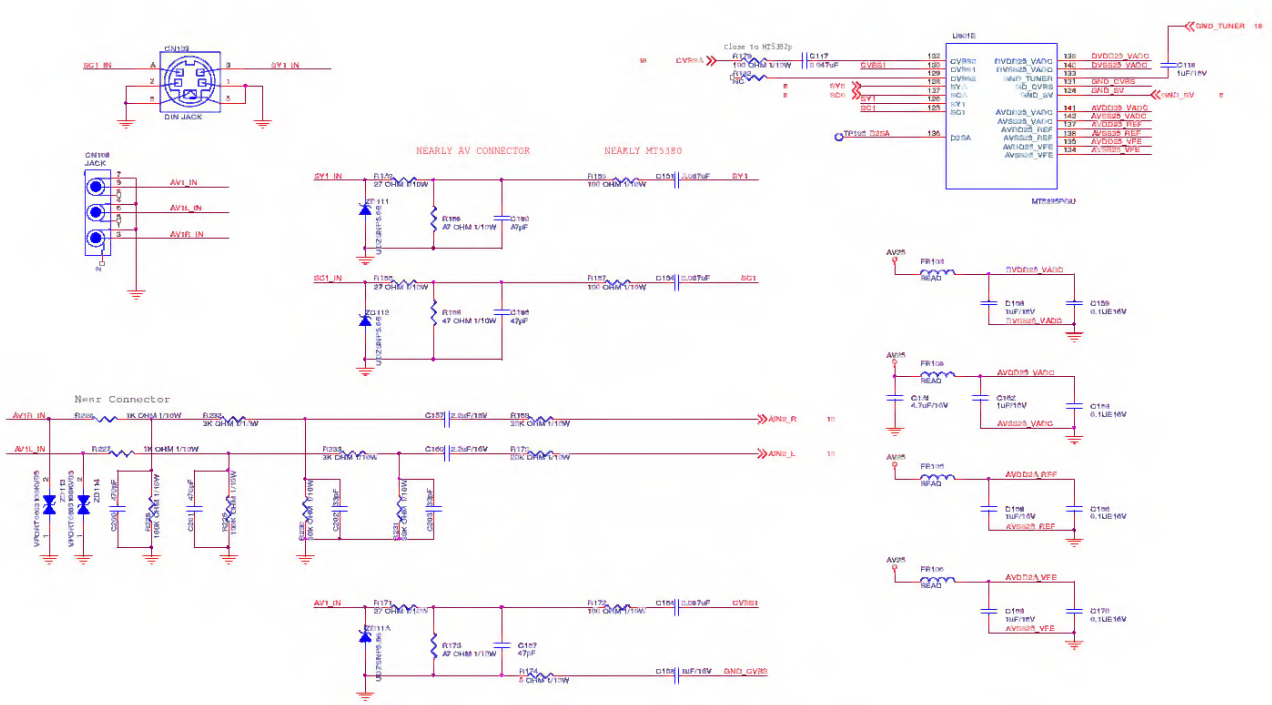

TPV (Top Victory Electronics Co., Ltd.)		OEM MODEL	AT1915	Rev	B
	Timer-C-3X3-071128	TPV MODEL	TV19SHW-XEH		C
Key Component	S-Video/CVBS/L/R	PCB NAME	715T2846-5		
Date	Wednesday, March 26, 2008	Sheet	5 of 21		< >

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Figure 2-13 shows another option for a non-redundant Ethernet cluster interconnect in a two-node PDC/O1000 cluster. These include an Ethernet adapter in each node connected by Ethernet cables to an Ethernet switch or hub.

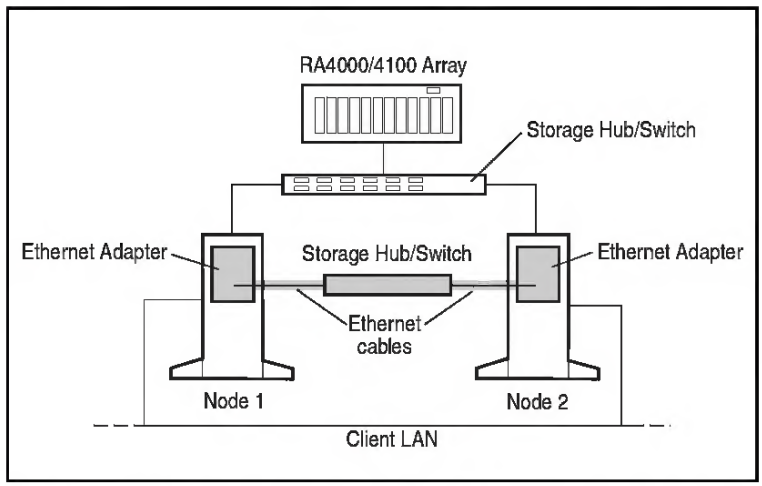

Figure 2-13. Non-redundant Ethernet cluster using an Ethernet switch or hub

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10. Spare Parts List

Table 10-1 14PT1501/12

Pos	12NC Code	Description
	002013202630	CABLE 2P*1SKT 20CM MINI
	002526554101	CABLE POW FLTLI7.5MM BLCSKT220
	013466061670	LOGO PHILIPS14PT1347/05
	036016010071	FERRIT RING U5 T 31X7X19
	067310001631	FUSE2.5A250V5X20MM TIME-LAGSFT
	067600002181	"ANTENNA ROD 14"""
	070362110151	A33EKC02X01
	075110211070	FUSE HOLDER GREY TK79/A2.5ASFT
	606580003510	COIL DEG.14'PHLS.DVDTV 9RSFTY
	610306170011	SPEAKER 16R 4W 50X90MM PHILIPS
	631020092021	R/C RCLE011 MONO TXT PHILIPS
	841300100120	COMP.14' PT19 50X90 SPEAKER
	905106202700	BYL.BUTT.ON-OFF14PT1347SILVSHA
	905106202710	BYL.BUTT.DORTLU14PT1347SILVSHA
4KBN	905100142900	BYL.KBN.14'PT 1347 WITHOUT CHINC
4KBN		BYL.KBN.14'PT 1347 WITHOUT CHINC
ARKP	905110141630	BACK COVER14PT1347/1237
B200	061101111601	SWITCH TACT HRZ MTLCONT 6*6
B201	061101111601	SWITCH TACT HRZ MTLCONT 6*6
B202	061101111601	SWITCH TACT HRZ MTLCONT 6*6
B203	061101111601	SWITCH TACT HRZ MTLCONT 6*6
C100	040040152211	CAP CER 2.2NF 1KV 10% BN SFTY
C101	040040152211	CAP CER 2.2NF 1KV 10% BN SFTY
C102	040040152211	CAP CER 2.2NF 1KV 10% BN SFTY
C103	040040152211	CAP CER 2.2NF 1KV 10% BN SFTY
C104	620004062241	CAP MKT220NF275VAC20%RFIX2 SFT
C105	620004062241	CAP MKT220NF275VAC20%RFIX2 SFT
C107	040732056061	CAP CER 560PF 50V 5% COG 0603
C108	040742041061	CAP CER 10PF 50V 5% COG 0603
C109	996500020826	CAP CER 6.6NF 50V 5% 0603 COG
C110	040067041371	CAP CER. 1NF 400V%20ACX1Y1SFTY
C113	042719901071	CAP ELC 100MF400V20%SNAP-INSFT
C115	040067141061	CAP CER 100NF 50V 10% X7R 0603
C116	040043045661	CAP CER 56PF 50V 5% COG 0603
C117	042416503361	CAP ELECT 33MF 50V 20%
C119	040040172211	CAP CER 220PF 2KV 10% B
C120	620004133331	CAP MKP 33NF 630V 5% 15MM
C121	040040172211	CAP CER 220PF 2KV 10% B

Pos	12NC Code	Description
C212	040031042261	CAP CER 22PF 50V 5% COG 0603
C213	482212614236	CER2 0603 X7R 50V 2N2 COL R
C214	482212614236	CER2 0603 X7R 50V 2N2 COL R
C215	482212613193	4,7NF10% X7R 63V
C216	040067141061	CAP CER 100NF 50V 10% X7R 0603
C217	040044061861	CAP CER 470NF 16V 10% X7R 0603
C218	040044061861	CAP CER 470NF 16V 10% X7R 0603
C219	040732041061	CAP CER 100PF 50V 5% COG 0603
C220	040732041061	CAP CER 100PF 50V 5% COG 0603
C221	040044061861	CAP CER 470NF 16V 10% X7R 0603
C222	040044061861	CAP CER 470NF 16V 10% X7R 0603
C223	532212611583	10NF 10% X7R 50V 0603 CER2
C224	042416501051	CAP ELECT 1MF 50V 20%
C225	040052044861	CAP CER 470PF 50V 5% COG 0603
C226	482212613883	220PF 5% 50V
C300	040067141061	CAP CER 100NF 50V 10% X7R 0603
C301	040067141061	CAP CER 100NF 50V 10% X7R 0603
C302	040067141061	CAP CER 100NF 50V 10% X7R 0603
C303	040151041051	CAP CER 100NF 50V 10% B
C304	040067141061	CAP CER 100NF 50V 10% X7R 0603
C305	040067141061	CAP CER 100NF 50V 10% X7R 0603
C306	040067141061	CAP CER 100NF 50V 10% X7R 0603
C307	040067141061	CAP CER 100NF 50V 10% X7R 0603
C308	040067141061	CAP CER 100NF 50V 10% X7R 0603
C309	040067141061	CAP CER 100NF 50V 10% X7R 0603
C310	040067141061	CAP CER 100NF 50V 10% X7R 0603
C311	040067141061	CAP CER 100NF 50V 10% X7R 0603
C313	040067141061	CAP CER 100NF 50V 10% X7R 0603
C314	040067141061	CAP CER 100NF 50V 10% X7R 0603
C315	620013061041	CAP MKT 100NF 63V 5% 5MM
C316	040067141061	CAP CER 100NF 50V 10% X7R 0603
C317	040067141061	CAP CER 100NF 50V 10% X7R 0603
C318	040067141061	CAP CER 100NF 50V 10% X7R 0603
C319	042414164761	CAP ELECT 47MF 16V 20%
C321	042414164761	CAP ELECT 47MF 16V 20%
C322	042446161061	CAP ELECT 10MF 16V 20%
C323	042446161061	CAP ELECT 10MF 16V 20%
C324	042446161061	CAP ELECT 10MF 16V 20%
C325	042446161061	CAP ELECT 10MF 16V 20%
C326	040732041061	CAP CER 100PF 50V 5% COG 0603

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What to do if ...

Symptom	Possible cause	Solution
The cooking zones do not function.	The appropriate cooking zone has not been switched on.	Switch on the cooking zone.
	The circuit breaker (at the household fuse box) has tripped or the fuse has blown.	Check the circuit breaker or fuse.
The oven does not heat up.	The oven has not been switched on.	Switch on the oven.
	The time has not been set.	Set the time.
	The necessary settings have not been made.	Check the settings.
	The circuit breaker (at the household fuse box) has tripped or the fuse has blown.	Check the fuse. If the circuit breaker trips or the fuse blows several times, please call an approved electrician.
The oven lighting does not come on.	The oven light bulb has blown.	Replace the light bulb in the oven (see Cleaning and Care).

If you cannot rectify the fault with the help of the information given above, please contact your local Service Force Centre.

Warning: Repairs to the appliance may only be carried out by qualified specialists. Improper repairs can give rise to significant hazards for the user.

If the appliance has been used improperly, the customer service engineer's visit or that of the specialist dealer will not be free of charge, even during the warranty period.

Information for appliances with a metal front:

Due to the cold front of your appliance the inner door glass may steam over briefly if you open the door during or shortly after baking or roasting.

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